Sphaeriaceae

[illegible] Septoria [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " acuta,
[illegible] " cornicola,
[illegible] " "
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " Typhae,
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " "
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " Parietariae
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " Hederae,
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
514 " [illegible]
[illegible] " petiolicola
[illegible] " [illegible]
[illegible] " "
[illegible] " vagabunda,
519. " "
[illegible] " "
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] Cucurbitaria [illegible]
[illegible] " [illegible]
[illegible] " protracta,
[illegible] " Salicina,
526 " Gleditschiae
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " elongata,
[illegible] " [illegible]
[illegible] " "
[illegible] " Spartii,
[illegible] " Rhamni,

Sphaeriaceae

535. Cucurbitaria [illegible]
536. " [illegible]
537. [illegible]
[illegible] " [illegible]
539. [illegible]
540. [illegible]
541. " [illegible]
542. Melanconis [illegible]
543. Pestalozzia [illegible]
544. " [illegible]
545. Pleospora lanuginosa,
546. " polyphragmia,
547. " herbarum,
548. " infectoria,
549. " [illegible]
550. " [illegible]
551. " media,
552. " phragmospora,
553. " hispidula,
554. " Comata
555. " "
635. " [illegible]
636. " [illegible]
556. Lasiosphaeria hirsuta
557. " [illegible]
558. " hispidula,
559. " ovina,
560. " [illegible]
561. Leptospora [illegible]
562. Microthyrium microscopicum,
563. " juniperi,
564. " litigiosum,
565. Valdinia concentrica,
566. Hypoxylon concinnum,
567. " commutatum,
568. " [illegible]
569 " [illegible]
570. " [illegible]
571. " purpureum,
572. " [illegible]
57[illegible]. " [illegible]
574. rubiginosum
575. " [illegible]
576. " [illegible]
577. " [illegible]
578. " [illegible]
579. [illegible]
580. Xylaria [illegible]
581. " "
582. " Hypoxylon,
583. " [illegible]
584. " [illegible]
585. Nummularia [illegible]
586 Rosellinia aquila,
587. " [illegible]
588. " [illegible]
589. " [illegible]
590. " [illegible]
591. " [illegible]
592. " [illegible]
593. " [illegible]
594. " [illegible]
595. " [illegible]
596. " [illegible]
[illegible] "

P. A. SACCARDO

FUNGI ITALICI

AUTOGRAPHICE DELINEATI

FASC. XXXVII-XXXVIII
(CUM INDICE ALPHABETICO TOTIUS OPERIS)

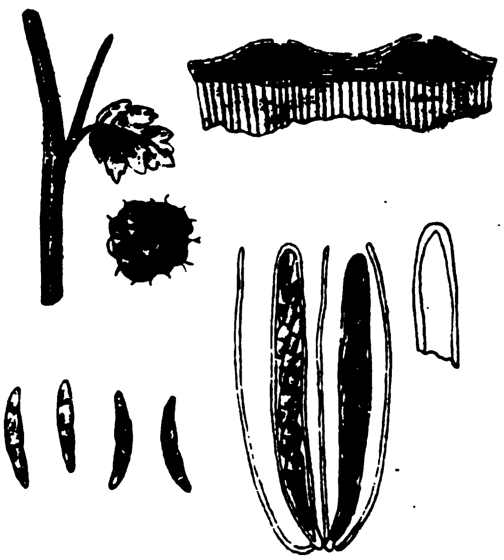
IT. LIB. *(FRANCS)* 8

PATAVII
SUMPT. AUCTORIS
Lithogr. P. Fracanzani, *S. Lucia, Padova*
MAJO 1886

597. Discosporium Spiraeae,
598. " "
599. " vulgare,
600. Physalospora Festucae,
601. " Euganea,
602. " fallaciosa,
603. " Astragali,
604. Phomatospora Berkeleyi,
605. " "
606. Lophiostoma Desmazierii,
607. " macrosporum,
608. " Balsamianum,
609. " aerophilum,
610. Lophiotrema affine,
611. " culmifragum,
612. " littorale,
613. Sporormia leptosphaeroides,
614. " similaria,
615. " Spegazzinii,
616. " Gigantea,
617. Sordaria minima,
618. " zygospora,
619. " [illegible],
620. Delitschia Winterii,
622. Chaetomium stercoreum,
623. Leptosphaeria Passerini,
624. " culmicola
625. Sphaerella Karsteniana
626. " Coneglianensis,
627. " vesicula,
628. Ceratostoma Venetum,
629. Rhaphidophora neptuniana,
630. Saccardoella montellica,
631 Gnomonia Veneta,
637. Melanomma alpinum,
638. " canescens,
639. Venturia circinans,
641. Valsaria rubricosa.

Sphaeriaceae.

perith. 1/2 mill. d.



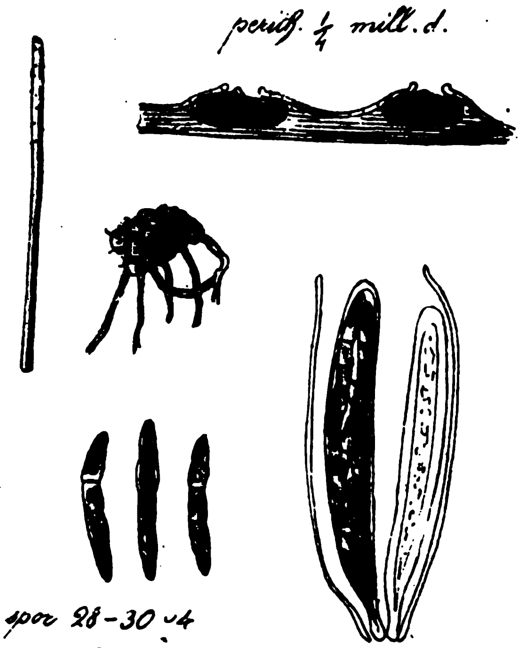
spor. 15 -16 ∼ 3 1/2
asci 50 -55 ∼ 8

Leptosphaeria anceps Sacc.

Michelia II. 120

Berolini, in ramis Ribis nigri subvivis
Jul. 1873

perith. 1/4 mill. d.



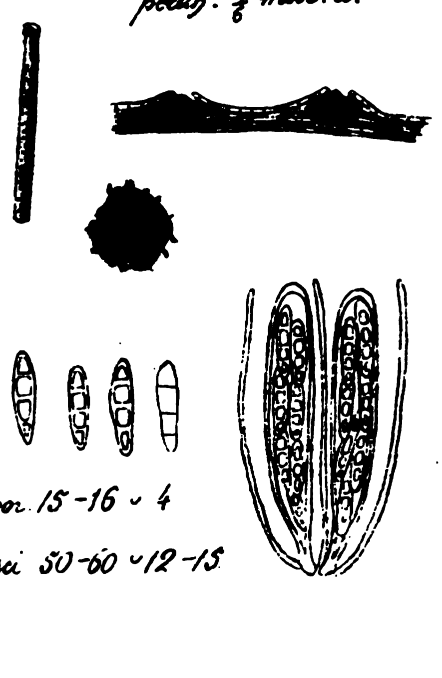
spor. 28 -30 ∼ 4
asci 60 -70 ∼ 12

Leptosphaeria oreophila Sacc.

Michelia II. 120.

Sömmering, in caulibus Tofieldiae calyculatae
Aug. 1864. (E. v. Marenzeller)

perith. 1/6 mill. d.



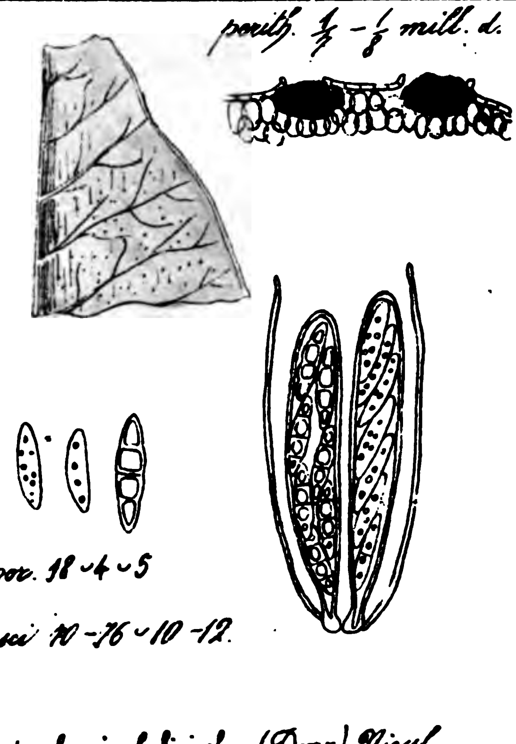
spor. 15 -16 ∼ 4
asci 50 -60 ∼ 12 -15

Leptosphaeria Graminum Sacc.

Michelia II. 139.

Berolini, in foliis Calamagrostidis arenariae
(P. Magnus)

perith. 1/7 - 1/6 mill. d.



spor. 18 ∼ 4 ∼ 5
asci 70 -76 ∼ 10 -12.

Leptosphaeria helicicola (Dmz.) Niessl.

Sacc. Fungi Veneti Ser. II. 313.

Selva, in foliis Hederae Helicis.
Aug. 1874.

Sphaeriaceae

[illegible] [illegible] [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " acuta,
[illegible] " [illegible]
[illegible] " "
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " "
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " Parietariae
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " Hederae,
[illegible] " Rusci,
[illegible] " [illegible]
[illegible] " ophiopogonis,
511. " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
514. " [illegible]
[illegible] " [illegible]icola
[illegible] " [illegible]
[illegible] " "
[illegible] " vagabunda,
519. " "
[illegible] " "
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " [illegible]
624. " [illegible]
522. Cucurbitaria [illegible]
[illegible] " [illegible]
524. " protracta,
[illegible] " [illegible]
526. " Gleditschiae
[illegible] " [illegible]
[illegible] " [illegible]
[illegible] " elongata,
530. " [illegible]
[illegible] " "
[illegible] " Spartii,
533 " Rhamni.

Sphaeriaceae

535. Cucurbitaria [illegible]
536. " [illegible]
537. [illegible] [illegible]
538. " [illegible]
539. [illegible] [illegible]
540. [illegible] [illegible]
541. " [illegible]
542. Melomastia Friesii,
543. [illegible] [illegible]
544. " [illegible]
545. Pleospora lanuginosa,
546. " polyphragmia,
547. " herbarum,
548. " infectoria,
549. " vulgaris,
550. " [illegible]
551. " media,
552. " phragmospora,
553. " hispidula,
554. " comata
555. " "
635. " [illegible]
636. " [illegible]
556. Lasiosphaeria hirsuta
557. " [illegible]
558. " hispidula,
559. " ovina,
560. " [illegible]
561. [illegible] spermoides,
562. Microthyrium microscopicum,
563. " Juniperi,
564. " litigiosum,
565. Daldinia concentrica,
566. Hypoxylon concinnum,
567. " commutatum,
568. " [illegible]
569. " [illegible]
570. " [illegible]
571. " purpureum,
572. " [illegible]
573. " [illegible]
574. rubiginosum
575. " [illegible]
576. " Michelianum,
577. " atropurpureum
578. " [illegible]
579. [illegible]
580. [illegible] [illegible]
581. " "
582. " Hypoxylon,
583. " [illegible]
584. " [illegible]
585. Nummularia repandoides,
586. Rosellinia aquila,
587. " thelena,
588. " [illegible]
589. " mammiformis,
590. " [illegible]
591. " [illegible]
592. " [illegible]
593. " [illegible]
594. " [illegible]
595. " [illegible]
596. " [illegible]
[illegible] "

P. A. SACCARDO

FUNGI ITALICI

AUTOGRAPHICE DELINEATI

FASC. XXXVII-XXXVIII
(CUM INDICE ALPHABETICO TOTIUS OPERIS)

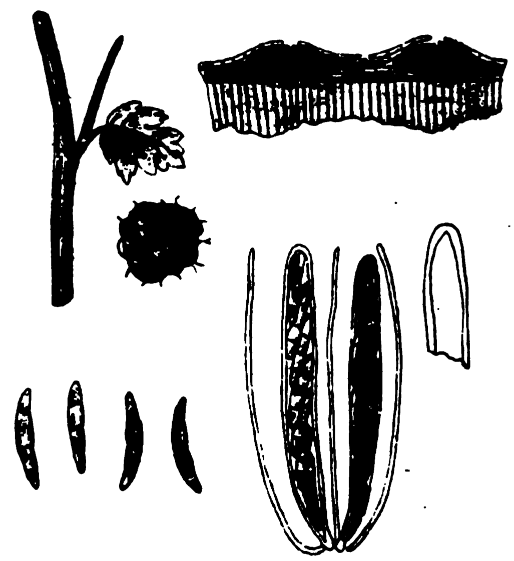
IT. LIB. *(FRANCS)* 8

PATAVII
SUMPT. AUCTORIS
Lithogr. P. Fracanzani, *S. Lucia, Padova*
MAJO 1886

Sphaeriaceae.

597. Pleospora herbarum,
598. " "
599. " vulgare.
600. Physalospora Festucae.
601. " Euganea;
602. " fallaciosa.
603. " Astragali.
604. Pteromatospora Berkleyi,
605. " "
606. Lophiostoma Desmazierii.
607. " macrosporum.
608. " [illegible].
609. " [illegible],
610. Lophiostoma affine.
611. " culmifragum.
612. " littorale.
613. Sporormia leptosphaeroides.
614. " insularia.
615. " Spegazzinii.
616. " Gigantea.
617. Sordaria minima.
618. " [illegible] a,
619. " [illegible].
62[illegible]. Delitschia Winterii,
62[illegible]. Chaetomium [illegible].
6[illegible]. Amphisphaeria taurini.
624. " [illegible]
625. Sphaerella Karstenii a.
626. " [illegible],
62[illegible]. " [illegible].
62[illegible]. Ceratostoma Venetum,
629. Rhaphidophora [illegible].
630. Saccardoella [illegible].
631. Gnomonia Veneta.
637. Melanomma alpinum.
638. " canescens.
639. Venturia circinans.
641. Valsaria rubricora.

perith. $\frac{1}{2}$ mill. d.



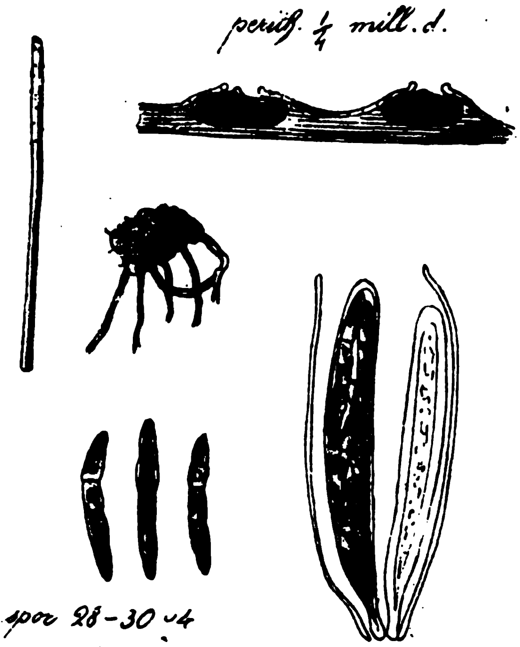
spor. 15-16 ⌣ 3$\frac{1}{2}$
asci 50-55 ⌣ 8

Leptosphaeria anceps Sacc.

Michelia II. 120

Berolini, in ramis Ribis nigri subvivis Jul. 1873

perith. $\frac{1}{4}$ mill. d.



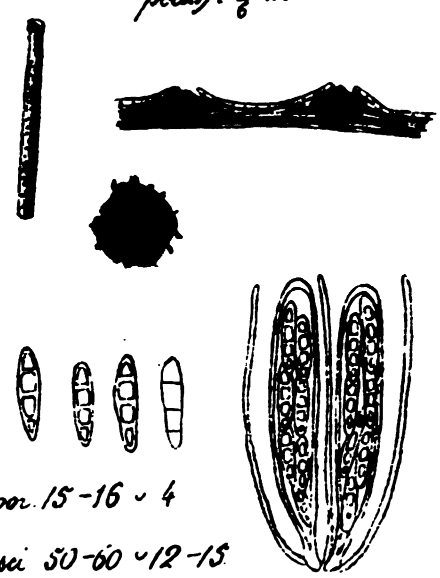
spor. 28-30 ⌣ 4
asci 60-70 ⌣ 12

Leptosphaeria oreophila Sacc.

Michelia II. 120.

Sömmering, in caulibus Tofieldiae calyculatae Aug. 1864. (E. v. Marenzeller)

perith. $\frac{1}{6}$ mill. d.



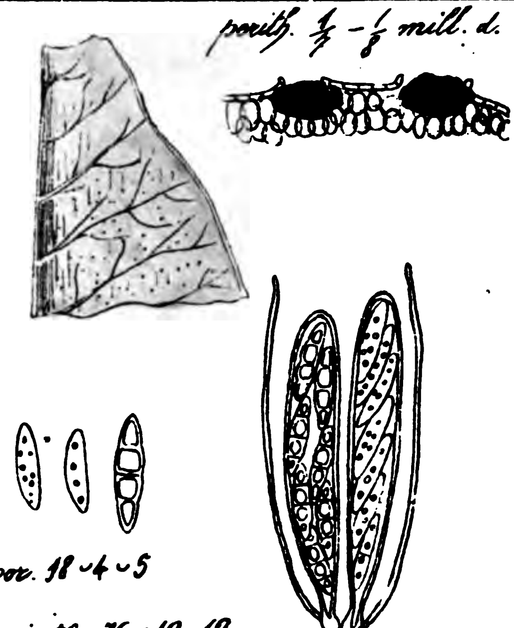
spor. 15-16 ⌣ 4
asci 50-60 ⌣ 12-15

Leptosphaeria Graminum Sacc.

Michelia II. 119.

Berolini, in foliis Calamagrostidis arenariae (P. Magnus)

perith. $\frac{1}{7}$ - $\frac{1}{8}$ mill. d.



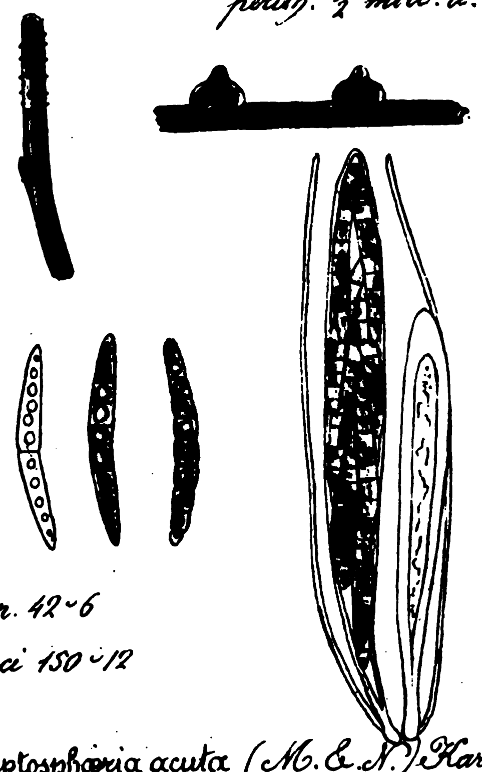
spor. 18 ⌣ 4 ⌣ 5
asci 70-76 ⌣ 10-12.

Leptosphaeria helicicola (Dmz.) Niessl.

Sacc. Fungi Veneti Ser. II. 313.

Selva, in foliis Hederae Helicis. Aug. 1874.

perith. $\frac{1}{2}$ mill. d.



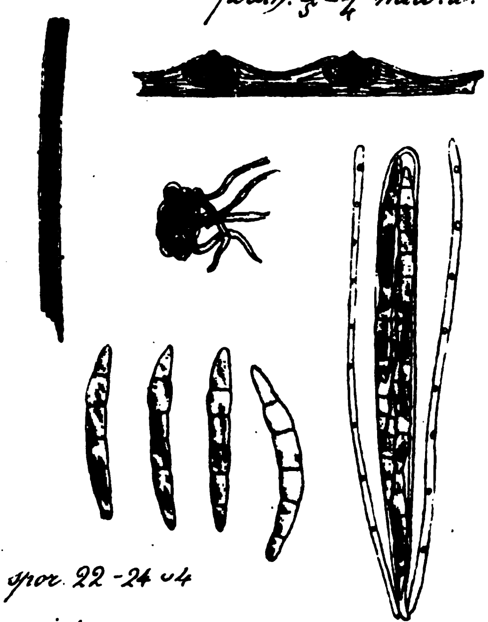
sp. 42 ⌣ 6

asci 150 ⌣ 12

Leptosphæria acuta (M. & N.) Karst.
Sacc. Mycol. Ven. p. 105.
Montello, in ramulis Solani Dulcamaræ
Apr. 1873

Saccardo, Fungi italici Sphæriaceæ

perith. $\frac{1}{5}$-$\frac{1}{4}$ mill. d.



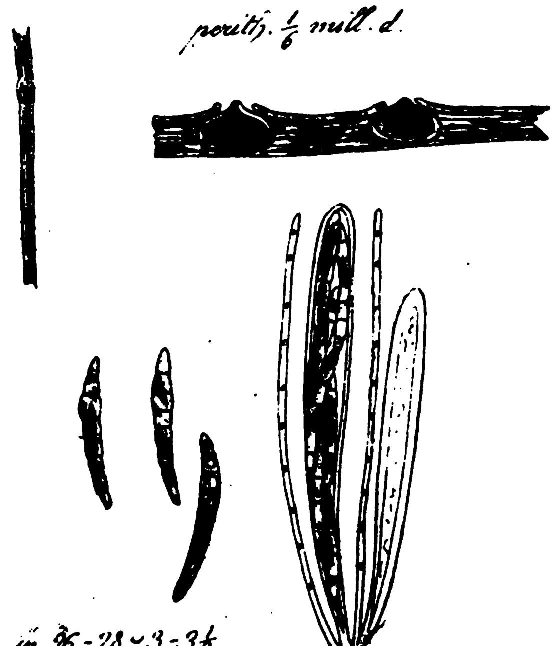
spor. 22-24 ⌣ 4

asci 70-80 ⌣ 10

Leptosphæria culmicola (Fr.) Karst.
Sacc. F. Veneti novi Ser. II.ª 322.
* L. minor. Sacc. l. c.
Padova, in culmis graminum, Apr. 1873.

Saccardo, Fungi italici Sphæriaceæ

perith. $\frac{1}{6}$ mill. d



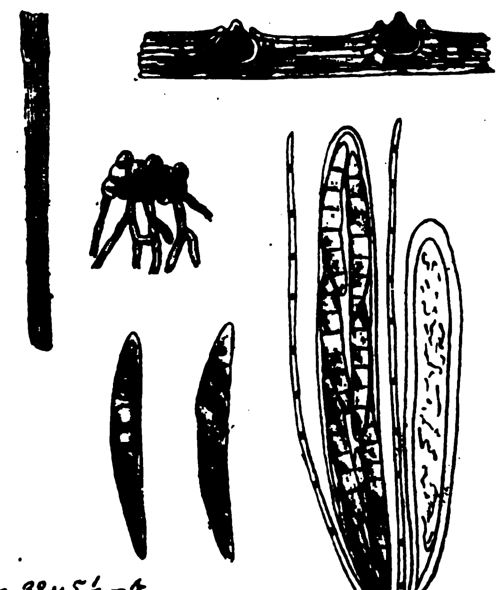
sp. 26-28 ⌣ 3-3$\frac{1}{2}$

asci 75-85 ⌣ 10

Leptosphæria culmicola (Fr.) Karst.
* L. major. Sacc. F. Ven. Ser. II. 322.
Selva, in culmis graminum. Apr. 1873.

Saccardo, Fungi italici Sphæriaceæ

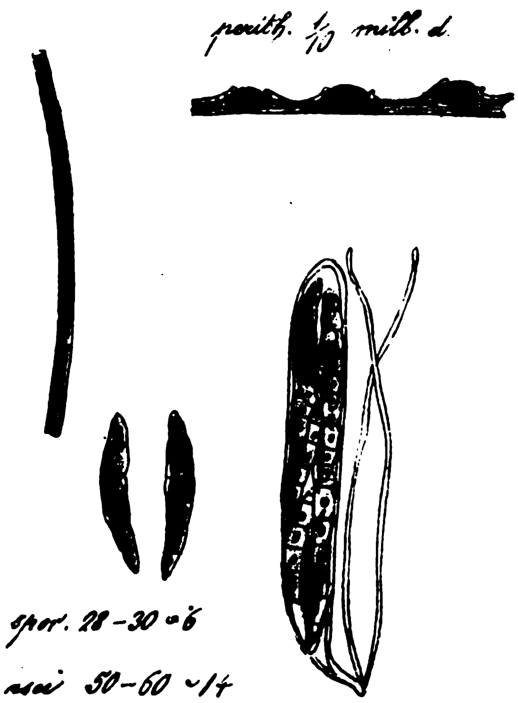
perith. $\frac{1}{4}$ mill. d.



sp. 38 ⌣ 5$\frac{1}{2}$-7

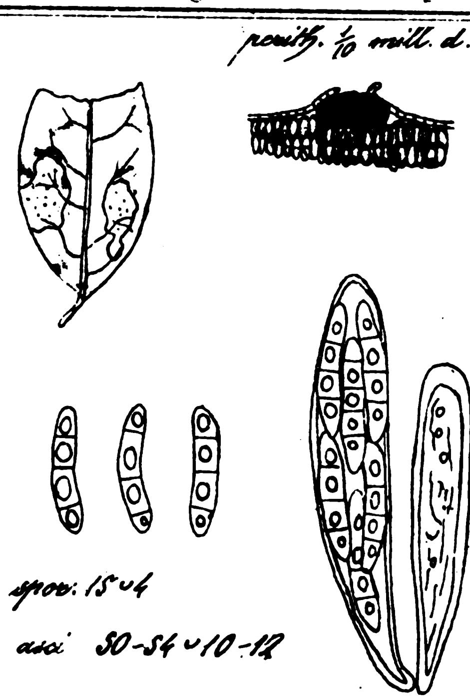
asci 90-100 ⌣ 15

Leptosphæria culmifraga, (Fr.) C. Ntrs.
Sacc. F. Veneti Ser. II. 321
Conegliano, in culmis Cynodontis.
Aut. 1876.



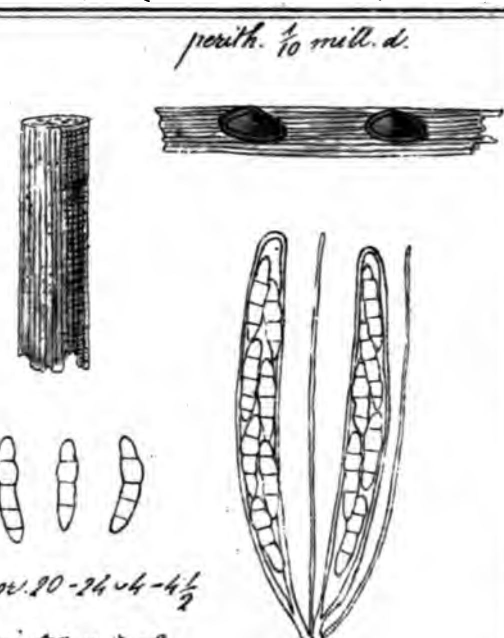
spor. 28-30 × 6
asci 50-60 × 14

Leptosphaeria riparia Sacc.
Michelia I: 39.
Selva, in calamis Junci effusi, Sept. 1875.



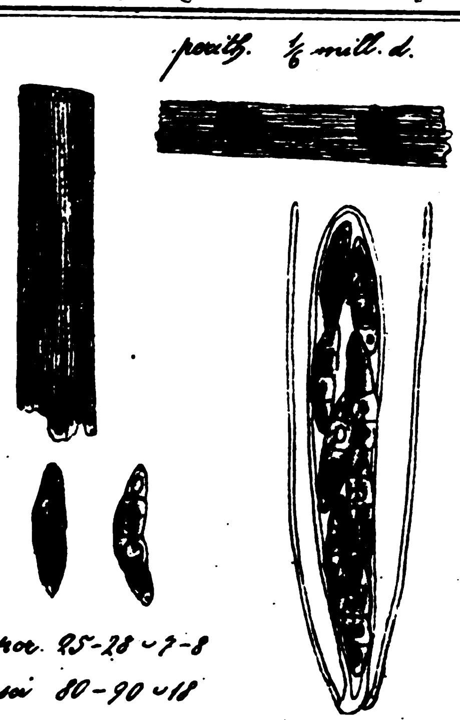
spor. 15 × 4
asci 50-54 × 10-12

Leptosphaeria Vincae (Fr.) Sacc.
Michelia I: 37
Montello, in foliis emortuis Vincae minoris,
Apr. 1876.



spor. 20-24 × 4-4½
asci 70 × 7-8

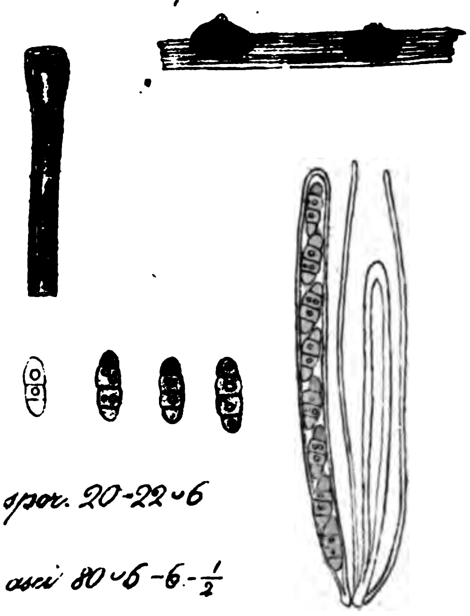
Leptosphaeria Typhae Karst.
Sacc. F. V. ser. II: p. 321
Padova, in foliis emortuis Typhae latifoliae.
Apr. 1875.



spor. 25-28 × 7-8
asci 80-90 × 18

Leptosphaeria Typharum (Desm.) Karst.
Sacc. Mycol. Ven. p. 106.
Mestre, in foliis emortuis Typhae latifoliae.
Apr. 1878.

perith. $\frac{1}{3}$ mill. d.



spor. 20-22 ᵕ 6

asci 80 ᵕ 6-6.$\frac{1}{2}$

Leptosphaeria galiicola Sacc.

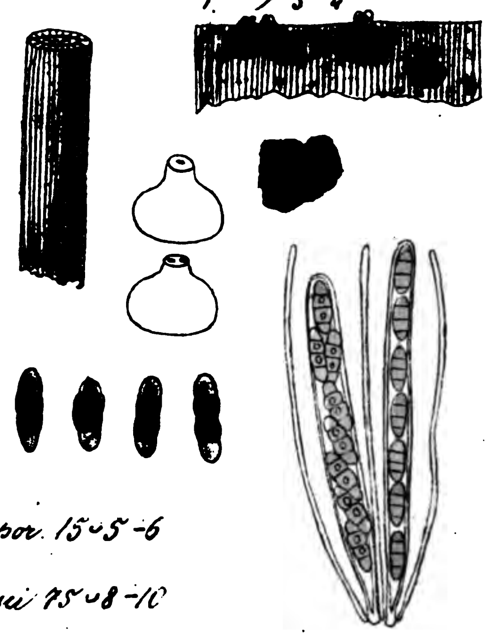
Mycol. Ven. p. 104.

Padova, in caulibus Galii Molluginis.

Apr. 1872.

493 Majo 1879

perith. $\frac{1}{5}$-$\frac{1}{4}$ mill. d.



spor. 15 ᵕ 5-6

asci 75 ᵕ 8-10

Leptosphaeria galiicola Sacc.

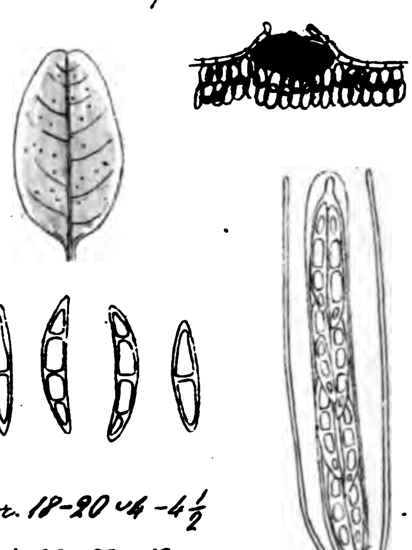
* L. brachyspora. Sacc. F. V. Ser. II: 315

Selva, in caulibus Lappae minoris.

Sept. 1873.

494 Majo 1879

perith. $\frac{1}{6}$-$\frac{1}{5}$ mill. d.



spor. 18-20 ᵕ 4-4$\frac{1}{2}$

asci 80-85 ᵕ 12

Leptosphaeria papulosa (D.R. M.) Sacc.

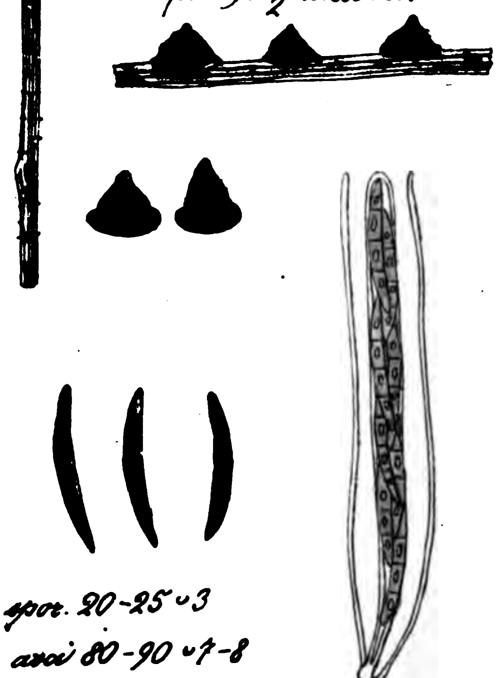
Fungi Veneti novi Ser. II: 313.

Selva, in foliis Buxi sempervirentis,

Apr. 1874.

495 Majo 1879

perith. $\frac{1}{2}$ mill. d.



spor. 20-25 ᵕ 3

asci 80-90 ᵕ 7-8

Leptosphaeria suffulta (Nees) Niessl.

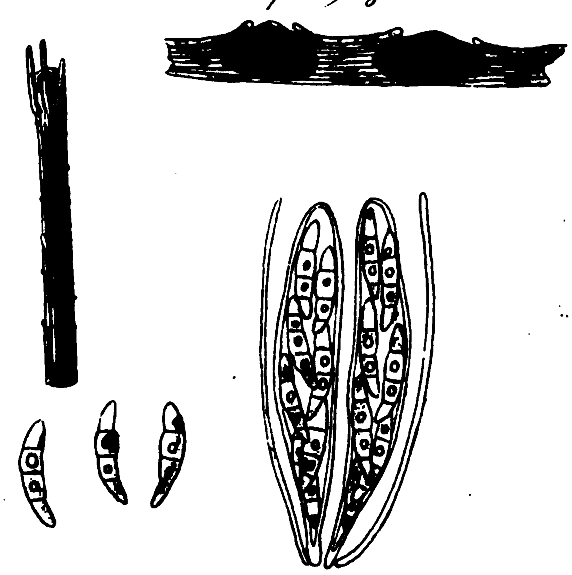
Sacc. Mycoth. Ven. n. 923.

Conegliano, in caulibus Melampyrorum

Sept. 1876.

496 Majo 1879

perith. ½ mill. d.

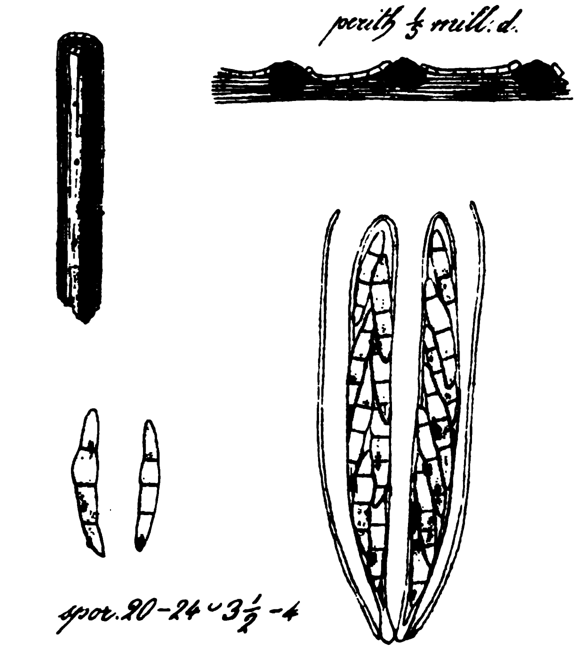


spor. 20-25 ∪ 4-4½ — asci 50 ∪ 12

Leptosphaeria eustoma (Fckl.) Sacc.
Mycol. Ven. p. 210

Selva, in culmis pedunculisque Sorghi vulgaris.
Sept. 1873.

perith. ⅓ mill. d.

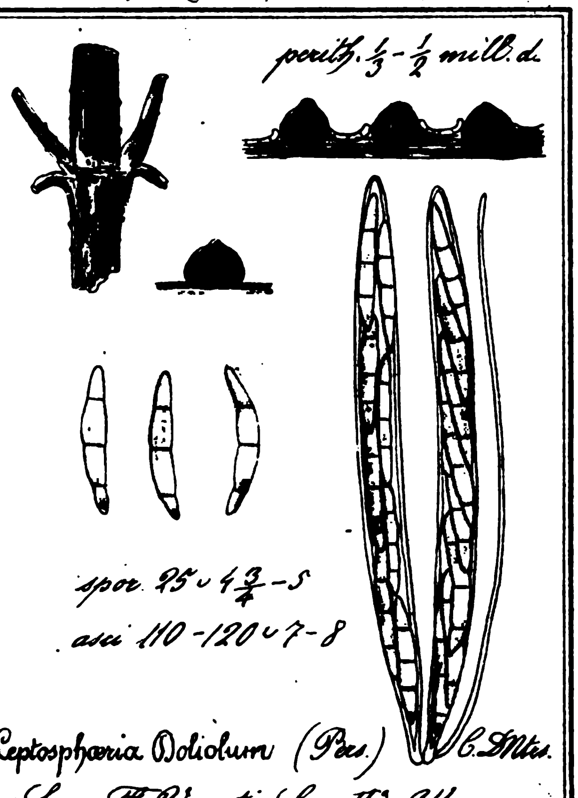


spor. 20-24 ∪ 3½-4
asci 70 ∪ 8

Leptosphaeria dumetorum Niessl.
Sacc. F. Veneti Ser. II: 316

Padova, in caule Artemisiae vulgaris.
Nov. 1873.

perith. ⅓-½ mill. d.

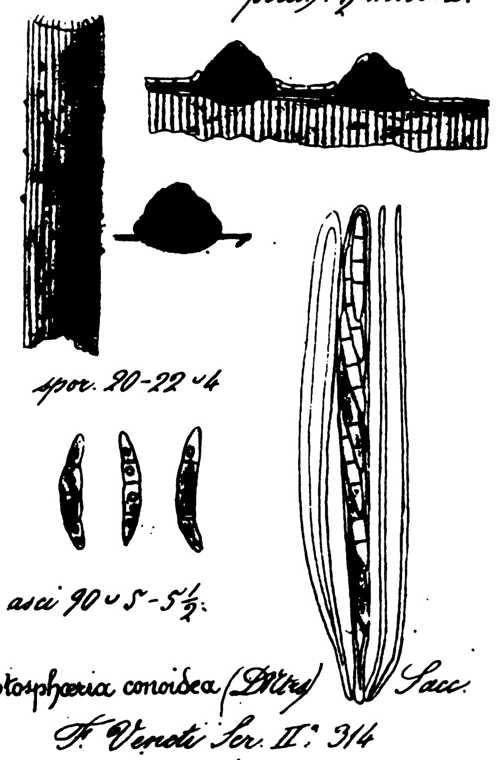


spor. 25 ∪ 4¾-5
asci 110-120 ∪ 7-8

Leptosphaeria Doliolum (Pers.) C. D. Ntrs.
Sacc. F. Veneti Ser. II: 314

Montello, in caulibus Salviae glutinosae.
Sept. 1874.

perith. ½ mill. d.



spor. 20-22 ∪ 4
asci 90 ∪ 5-5½

Leptosphaeria conoidea (D. Ntrs.) Sacc.
F. Veneti Ser. II: 314

Montello, in caulibus Angelicae sylvestris
Sept. 1873.

perith. 1/3 - 1/10 mill. d.



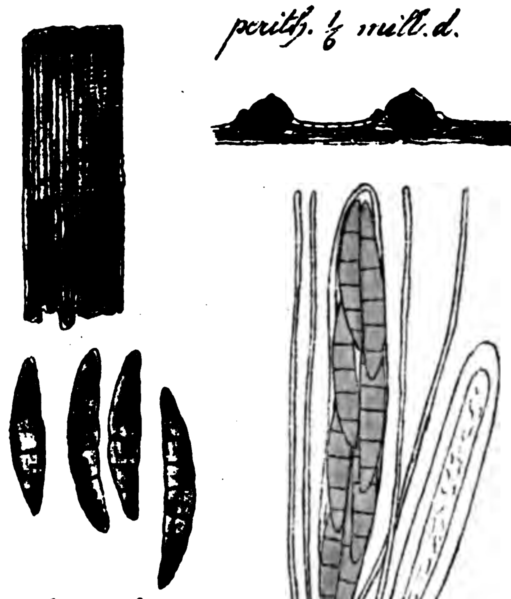
spor. 28 ∨ 4 *asci 60-70 ∨ 8*

Leptosphaeria Parietariæ Sacc.

Mycol. Ven. p. 106

Padova, in caulibus Parietariæ officinalis.
Apr. 1872.

perith. 1/6 mill. d.



sp. 30 ∨ 5-6

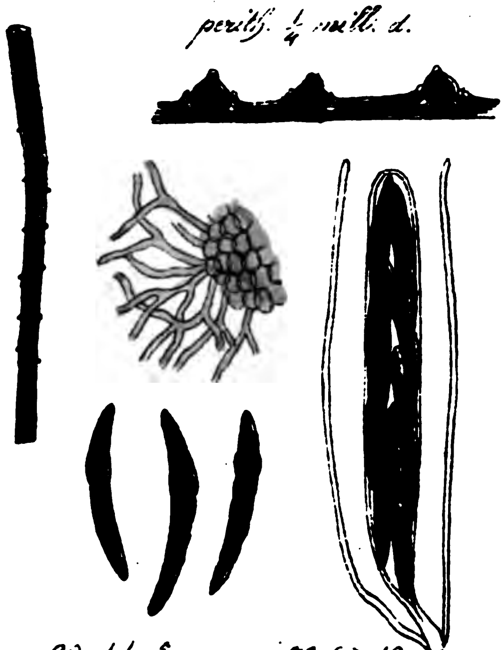
asci 100 ∨ 12

Leptosphaeria luctuosa Niessl.

Sacc. F. Veneti novi Ser. II: 321.

Covolo, in culmo putri Maydis.
Sept. 1874.

perith. 1/4 mill. d.



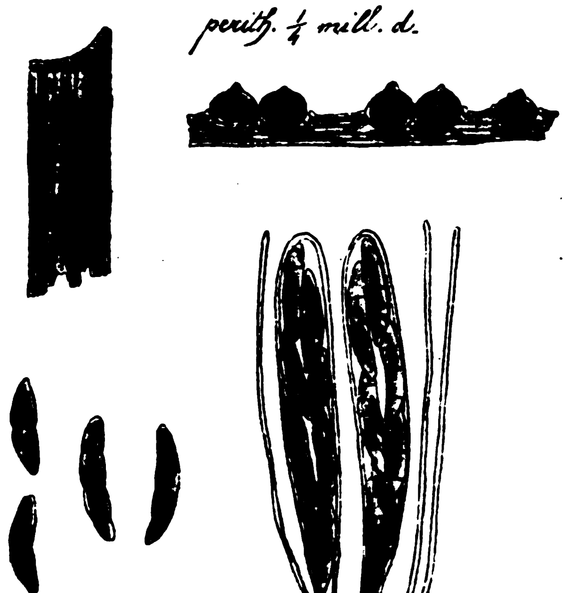
spor. 30 ∨ 4½-5 *asci 75-85 ∨ 10*

Leptosphaeria herpotrichoides, DNtrs.

Sacc. F. Veneti novi Ser. II: 322

Nervesa, in culmis Andropogonis Ischaemi.
Aut. 1873.

perith. 1/4 mill. d.



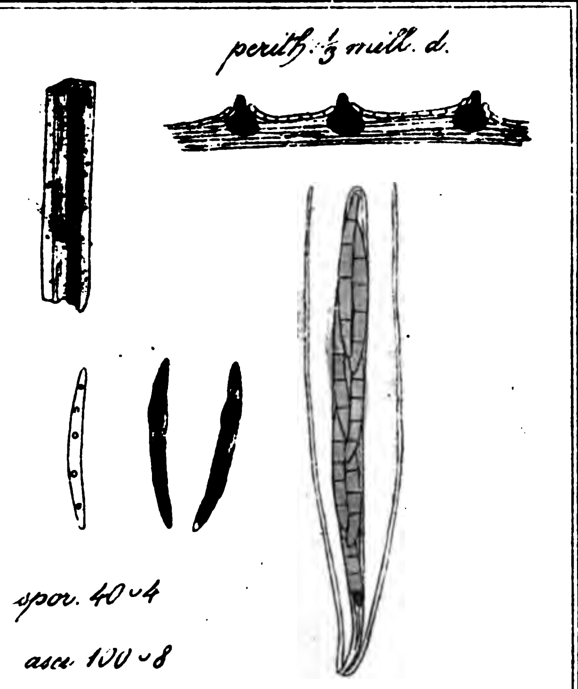
sp. 22-28 ∨ 6.

asci 90-100 ∨ 12

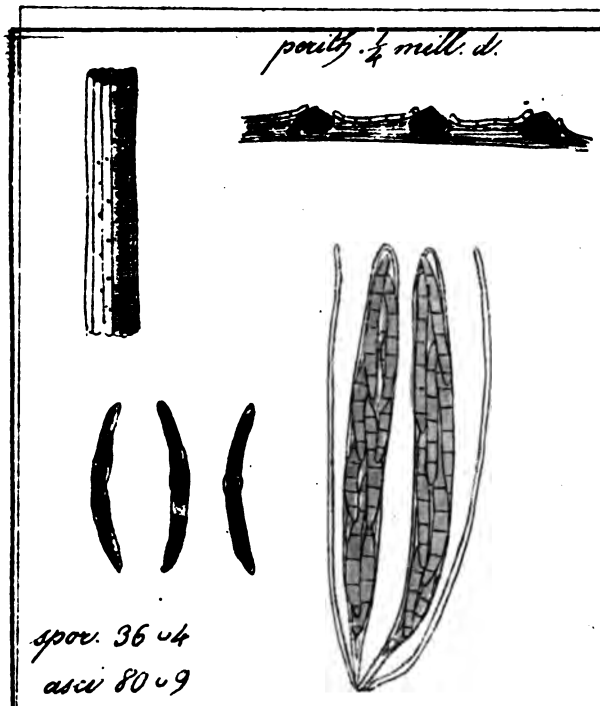
Leptosphaeria donacina Sacc.

Mycol. Ven. p. 107.

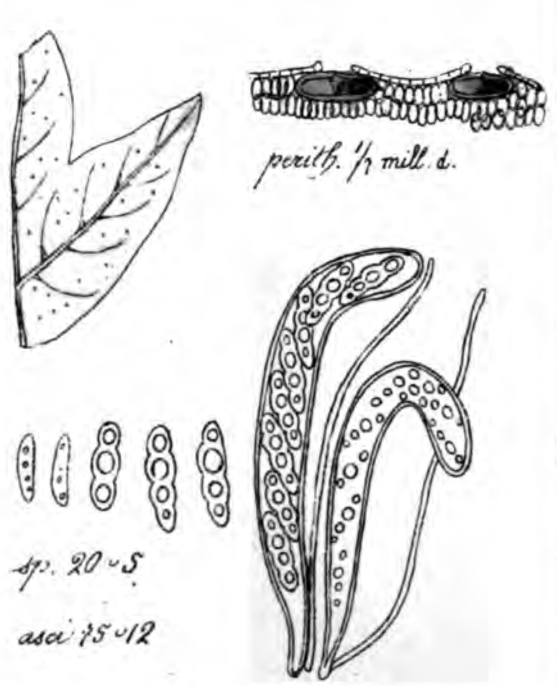
Padova, in culmis donacinis. Martio 1872-73.



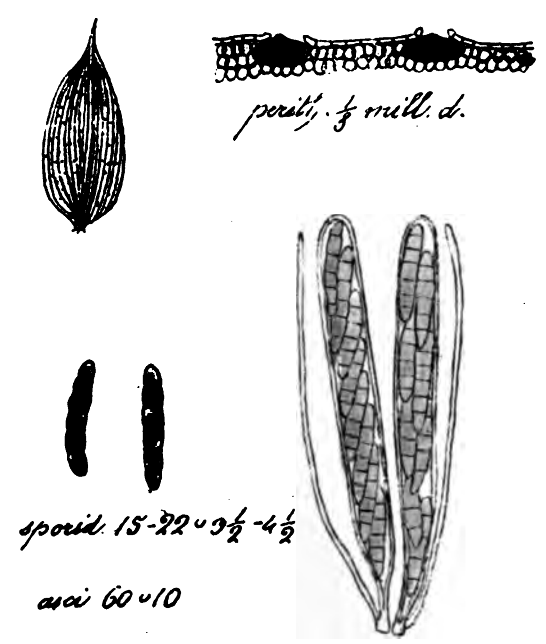
Leptosphaeria Niessleana Rabh.
Sacc. F. Veneti novi Ser. II: 315
Selva, in caulibus Lathyri latifolii. vere 1873.



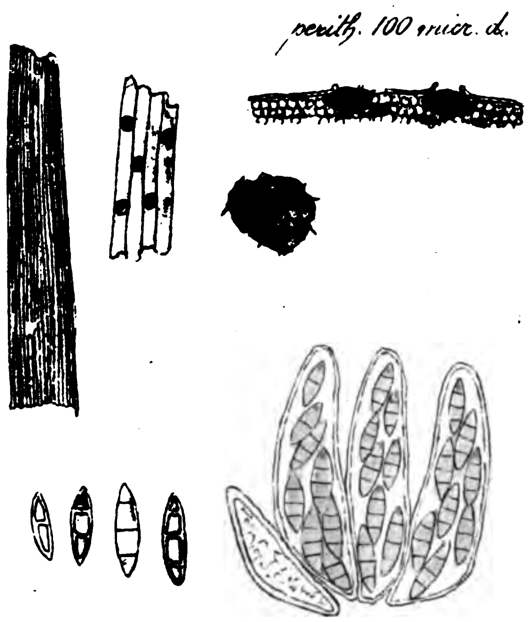
Leptosphaeria agnita (Dmz.) C. DNtrs.
Sacc. F. Veneti novi Ser. II: 316.
Montello, in caule Valerianae off. Sept. 1873



Leptosphaeria Hederae (Sow.?) Sacc.
Fungi Veneti novi Ser. II: 313.
Padova, in foliis dejectis Hederae, Martio 1873.



Leptosphaeria Rusci, (Wallr.) Sacc.
Mycoth. Ven. N.º 680.
Montello, in cladodiis Rusci aculeati. Apr. 1873.

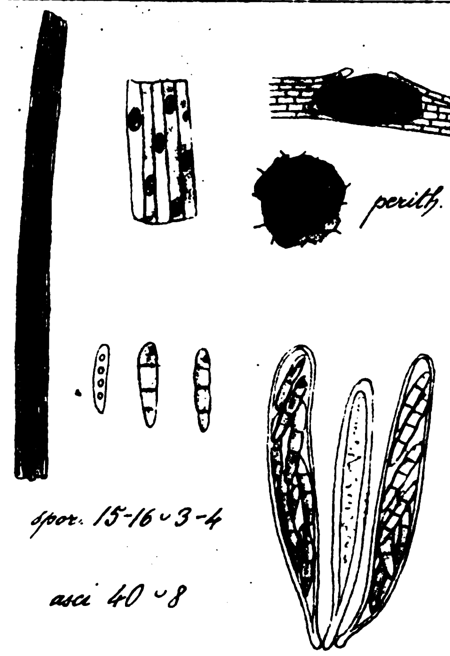


spor. 14 ⌣ 5 asci 50 ⌣ 20

Leptosphaeria crastophila Sacc.

F. Veneti novi Ser. II. 321

Verona, in foliis Festucarum.



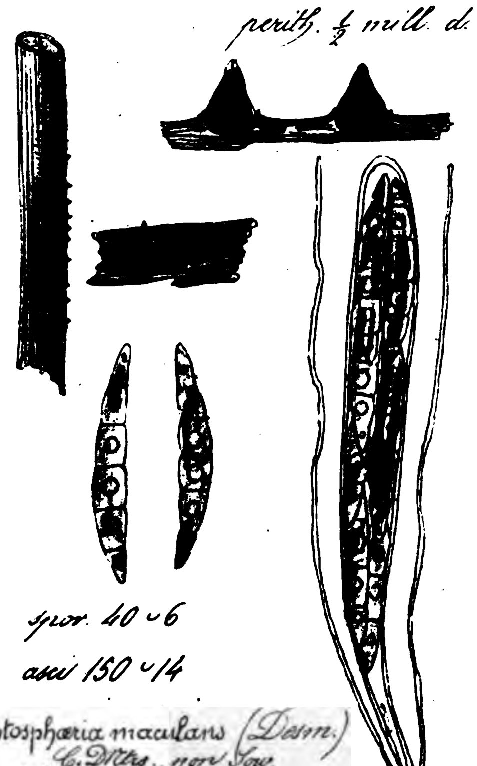
spor. 15-16 ⌣ 3-4

asci 40 ⌣ 8

Leptosphaeria Ophiopogonis Sacc.

Fungi Veneti novi Ser. II. 321.

Padova, in foliis dejectis Ophiopogonis japonici. Jan. 1873.



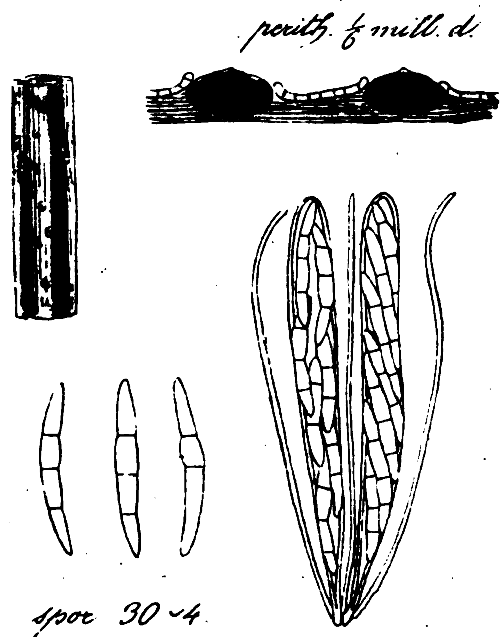
spor. 40 ⌣ 6

asci 150 ⌣ 14

Leptosphaeria maculans (Desm.) C. Mtrs, non Sow.

Sacc. F. Veneti novi Ser. II. 316

Padova, in caule dejecto Humuli Lupuli. Febr. 1875



spor 30 ⌣ 4.

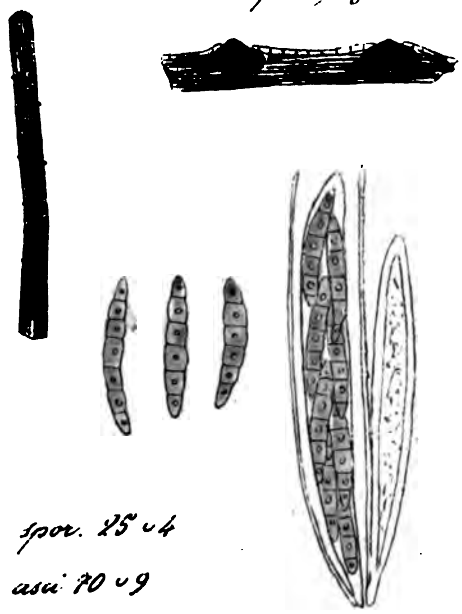
asci 80 ⌣ 8

Leptosphaeria Lathyri Sacc.

Mycol. Ven. p. 106

Selva, in caulibus Lathyri sylvestris. Apr. 1873.

perith. ⅓ mill. d.



spor. 25 ∪ 4

asci 70 ∪ 9

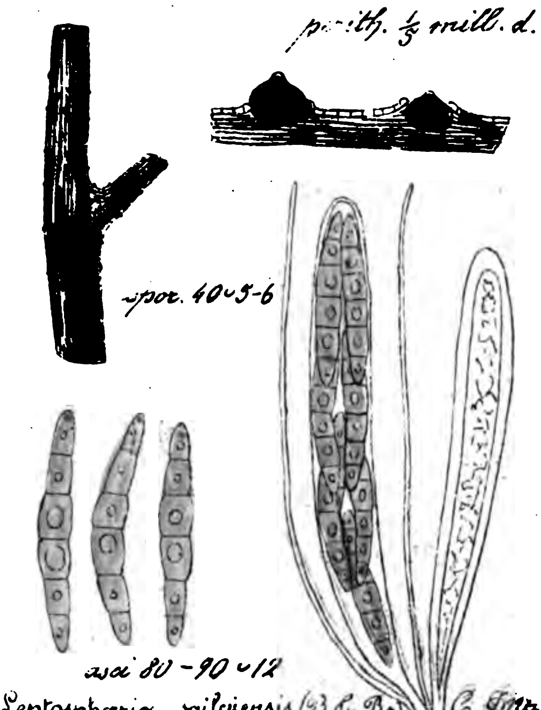
Leptosphaeria Medicaginis Sacc.

Mycol. Ven. p. 105.

Selva, in caulibus Medicaginis sativae.

Apr. 1873.

perith. ⅓ mill. d.



spor. 40∪5-6

asci 80-90 ∪12

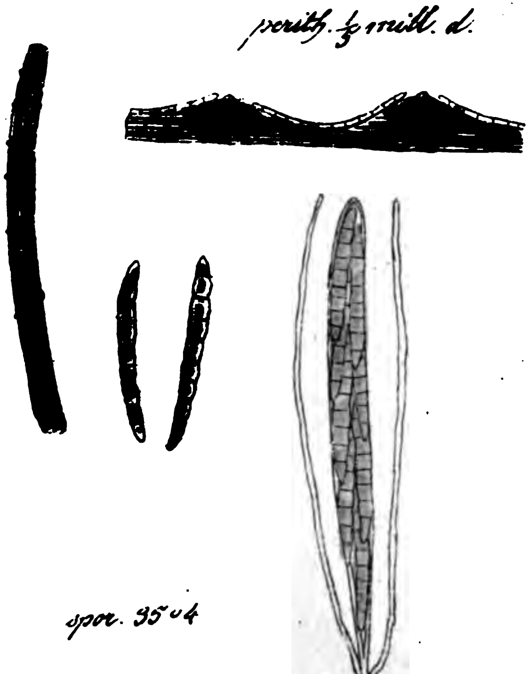
Leptosphaeria ogilviensis (B. & Br.) C. Ntrs.

Sacc. F. Veneti novi Ser. V: 176

Montello, in caulibus Picridis hieracioidis.

Sept. 1875.

perith. ⅓ mill. d.



spor. 35∪4

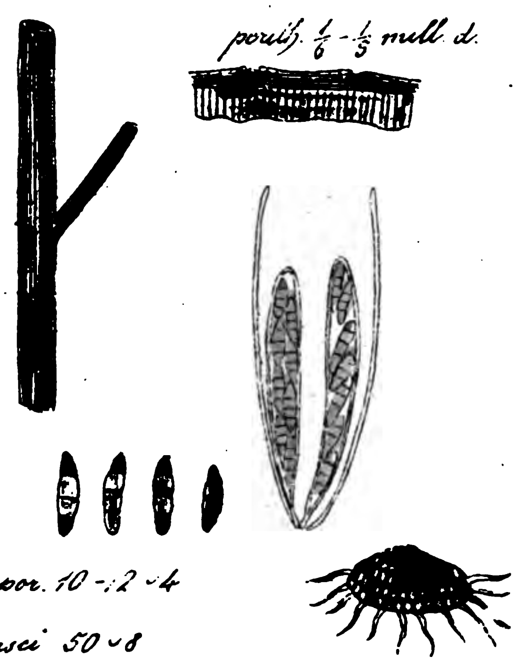
Leptosphaeria petiolicola Sacc.

Mycol. Ven. p. 105

Selva, in petiolis Robiniae.

Apr. 1872.

perith. 1/6 - 1/5 mill. d.



spor. 10-12 ∪ 4

asci 50 ∪ 8

Leptosphaeria Coniothyrium (Fckl.) Sacc.

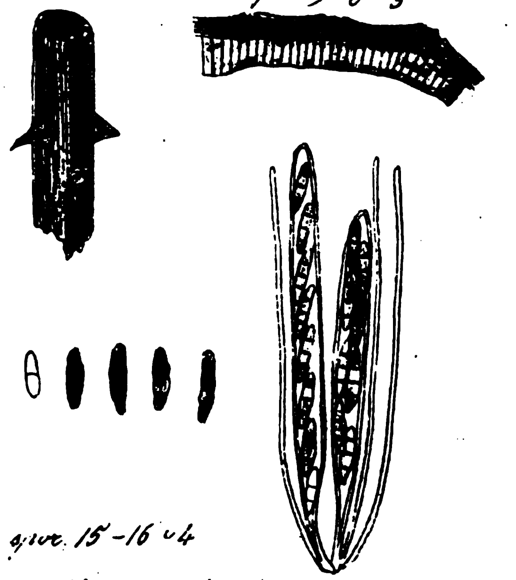
F. Veneti novi Ser. II: 317.

f. Kerriae japonicae

Selva, in ejusdem ramis.

Aug. 1874.

perith. $\frac{1}{6}$-$\frac{1}{5}$ mill. d.



spor. 15-16 ∪ 4

asci 60-70 ∪ $5\frac{1}{2}$-$6\frac{1}{2}$.

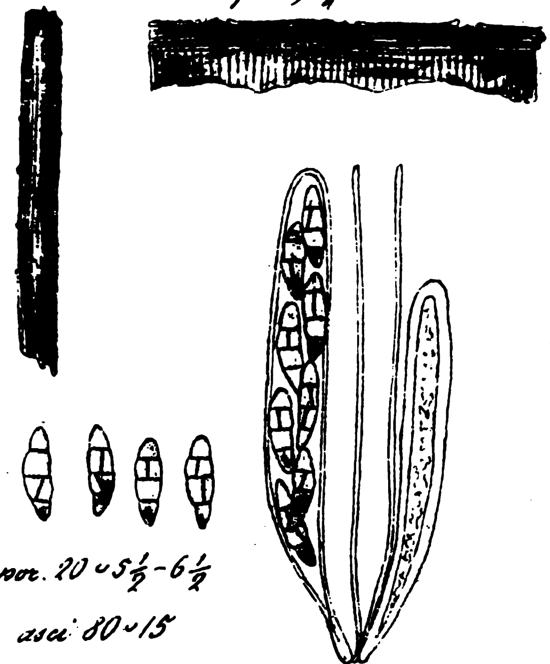
Leptosphæria Coniothyrium (Fckl.) Sacc.

F. Veneti novi Ser. II: 317

Padova, in sarmentis Rubi fruticosi.

Apr. 1873.

perith. $\frac{1}{4}$ mill. d.



spor. 20 ∪ $5\frac{1}{2}$-$6\frac{1}{2}$

asci 80 ∪ 15

Leptosphæria vagabunda Sacc.

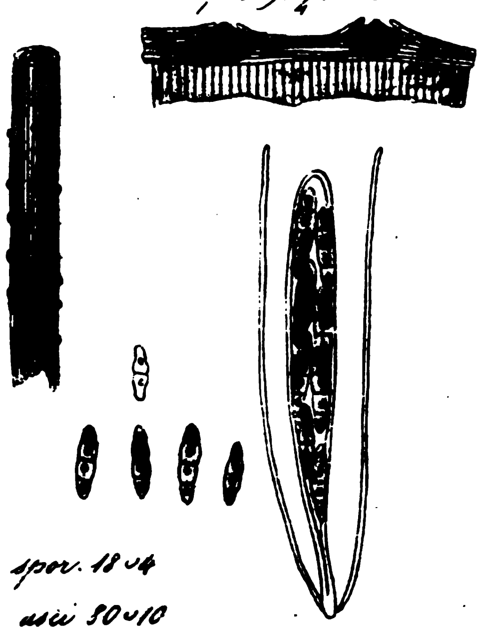
F. Veneti novi Ser. II: 318.

* L. divergens.

Selva, in ramis Kerriæ Japonicæ.

Apr. 1874.

perith. $\frac{1}{4}$ mill. d.



spor. 18 ∪ 4

asci 80 ∪ 10

Leptosphæria vagabunda. Sacc.

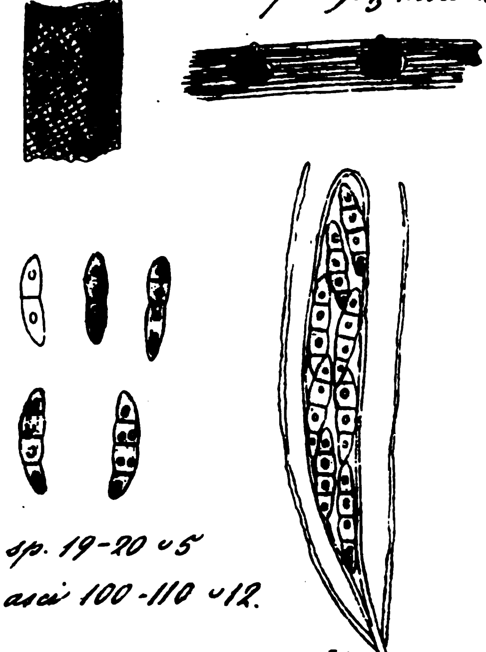
F. Veneti novi Ser. II: 318

f. Viburni Lantanæ.

Padova, in ejusdem ramis emortuis.

vere 1873

perith. $\frac{1}{3}$ mill. d.



sp. 19-20 ∪ 5

asci 100-110 ∪ 12.

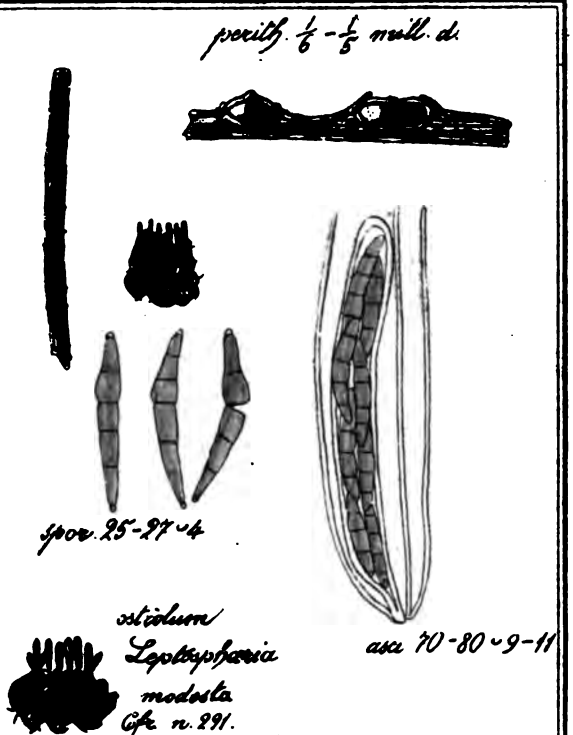
Leptosphæria vagabunda Sacc.

F. Veneti novi Ser. II: 318.

f. Citri Limonii

Vittorio, in ejusdem cortice interiore -relaxato.

Oct. 1873

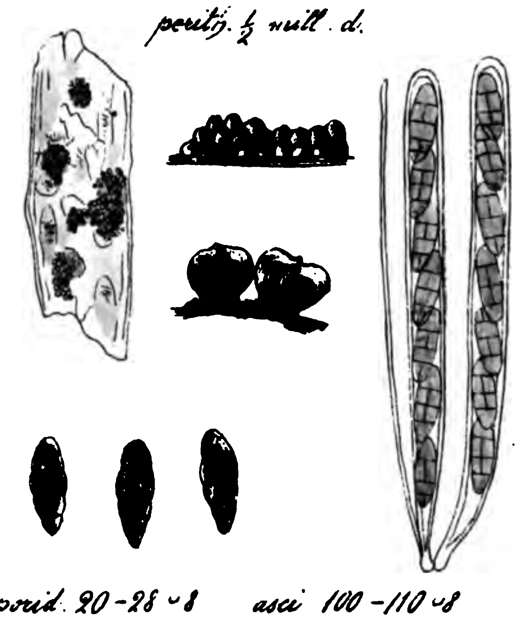


Leptosphaeria modesta (Dmz.) Awd.

Michelia III: p. 343.

* L. Cibostii C. DNtrs. Sacc. l. c.

Conegliano, in caule Cynanchi. Dec. 1876.

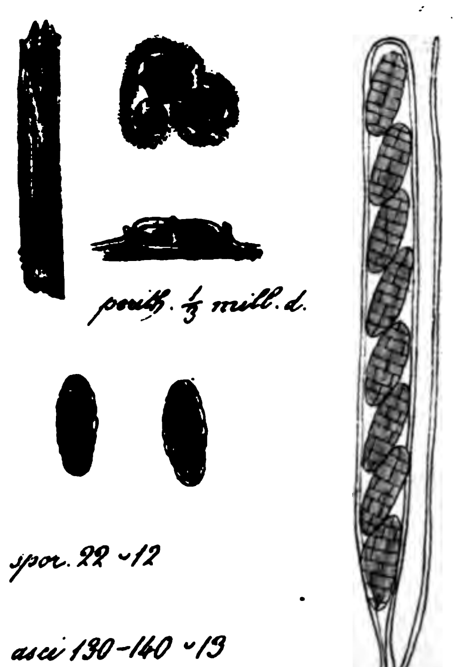


Cucurbitaria pithyophila (Schm.) DNtrs.

Schema Sf. it. p. 214

Roma, in cortice Abietis excelsae.

Aut. (C. Bagnis).

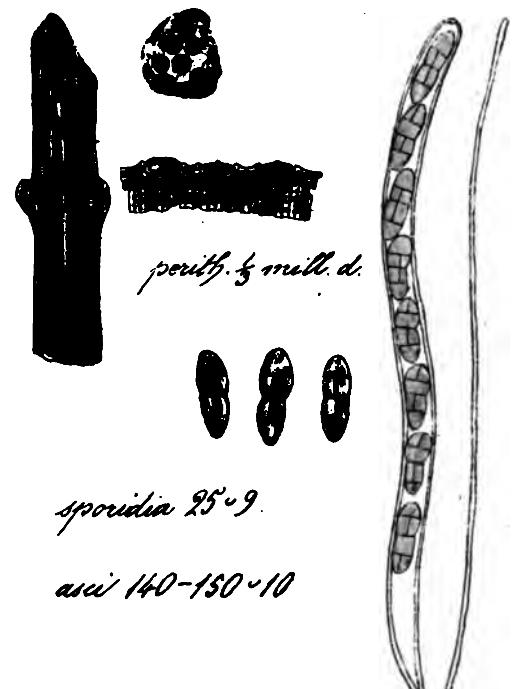


Cucurbitaria Coronillae (Fr.) Sacc.

Fungi Veneti novi Ser. V: 178.

Vittorio, in ramis Coronillae Emeri;

Aut. 1874



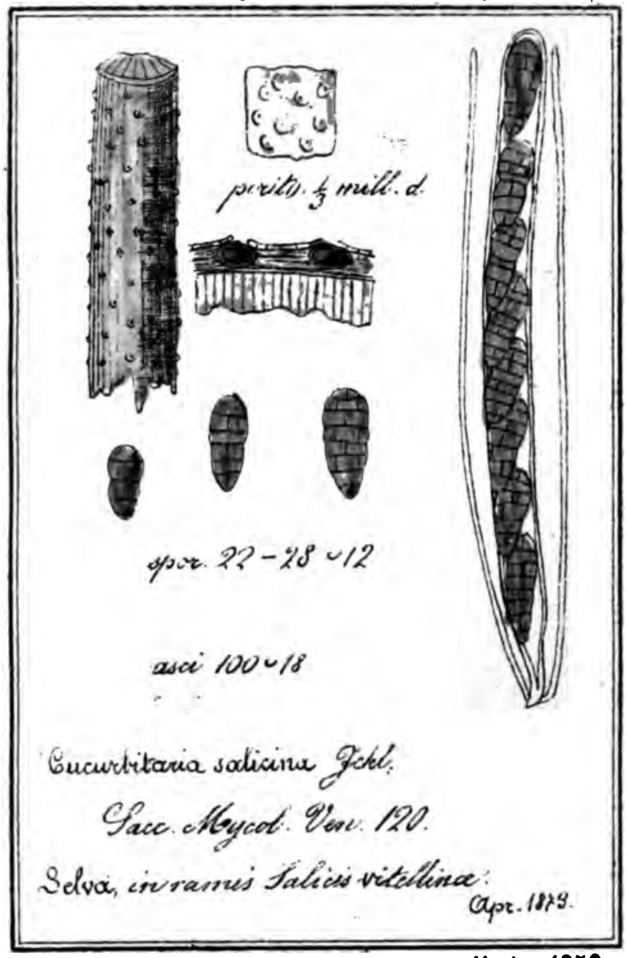
Cucurbitaria protracta (Nees) Fckl.

Sacc. Mycol. Ven. 119.

Selva, in ramis Ulmi campestris.

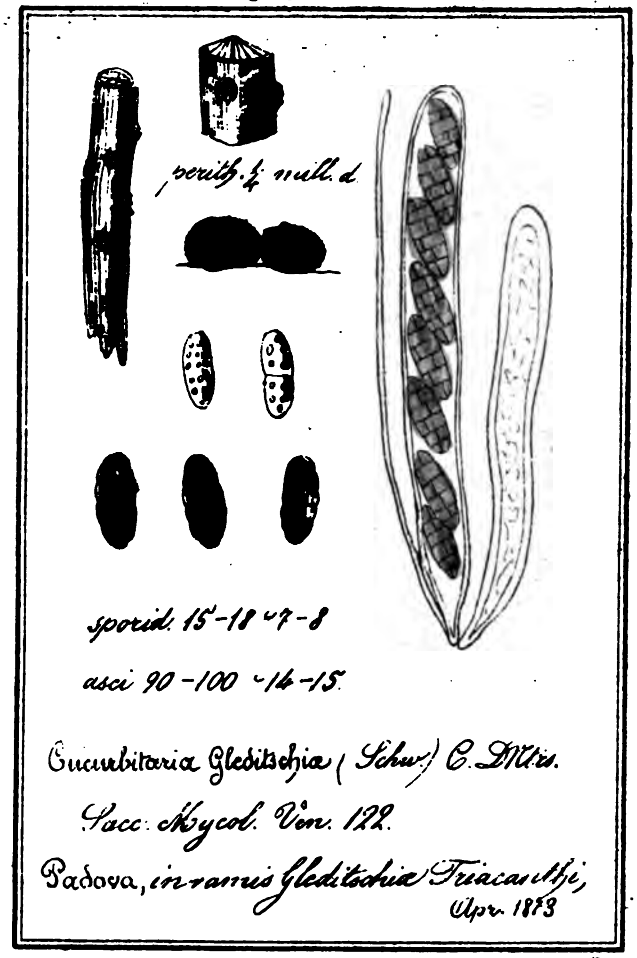
vere 1873.

Saccardo, Fungi italici — Sphæriaceæ



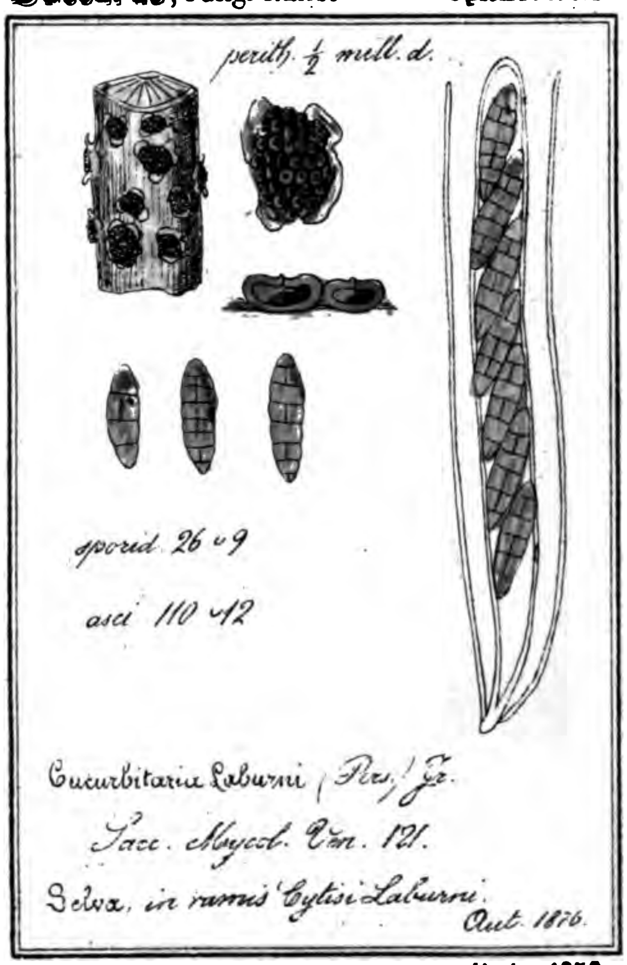
525 — Majo 1879

Saccardo, Fungi italici — Sphæriaceæ



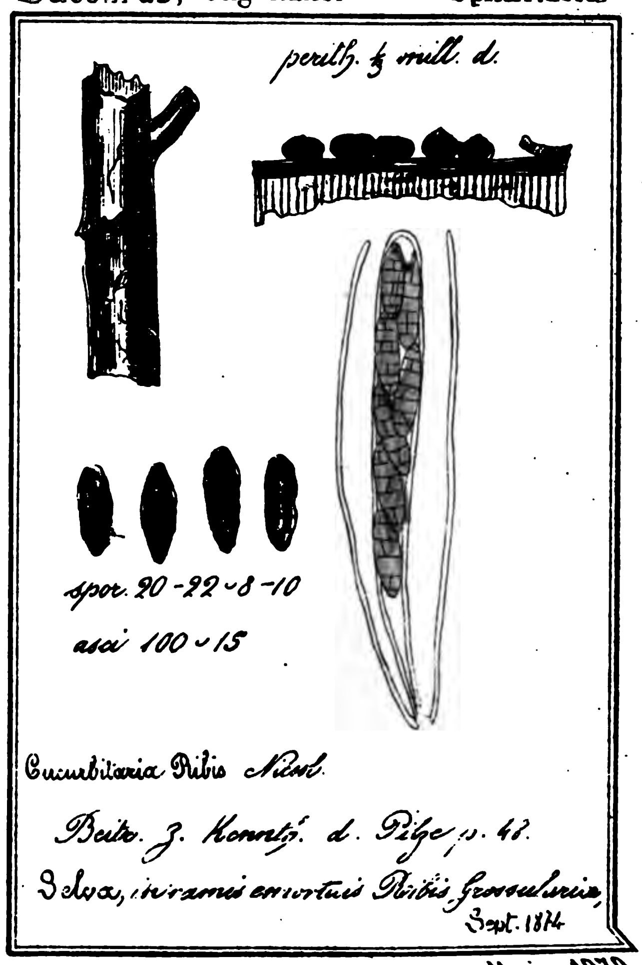
526 — Majo 1879

Saccardo, Fungi italici — Sphæriaceæ

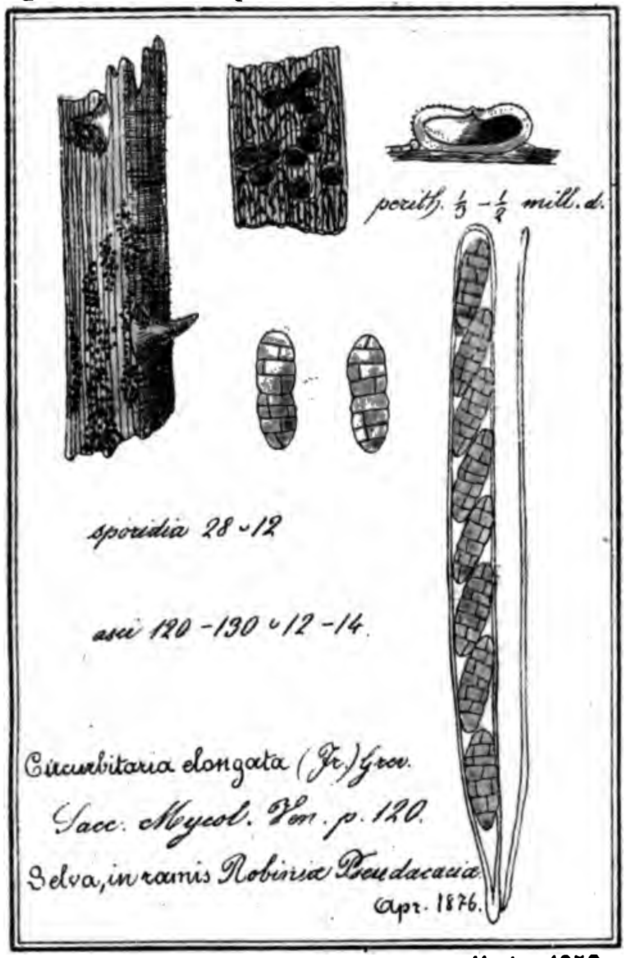


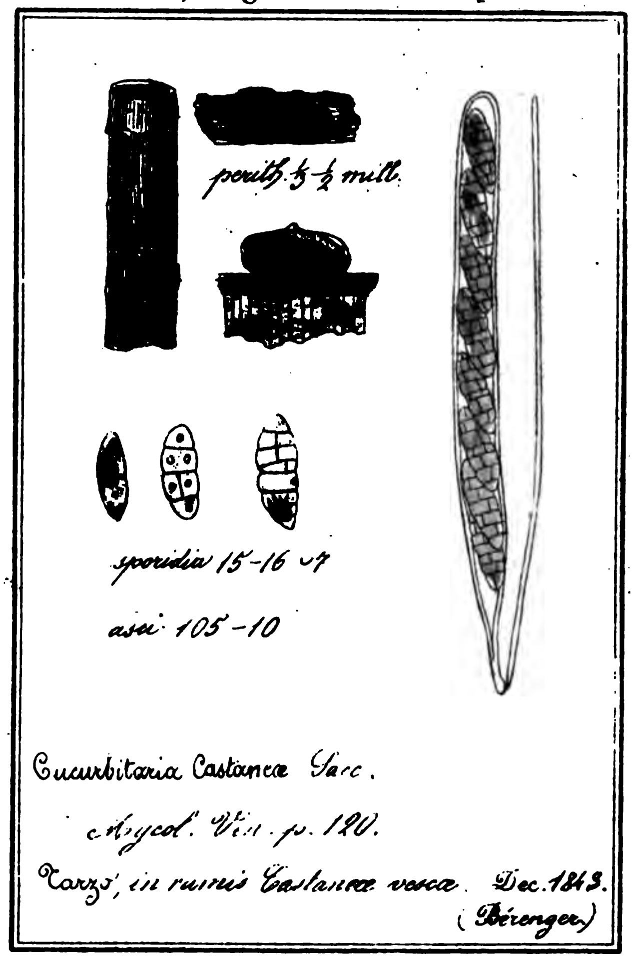
527 — Majo 1879

Saccardo, Fungi italici — Sphæriaceæ

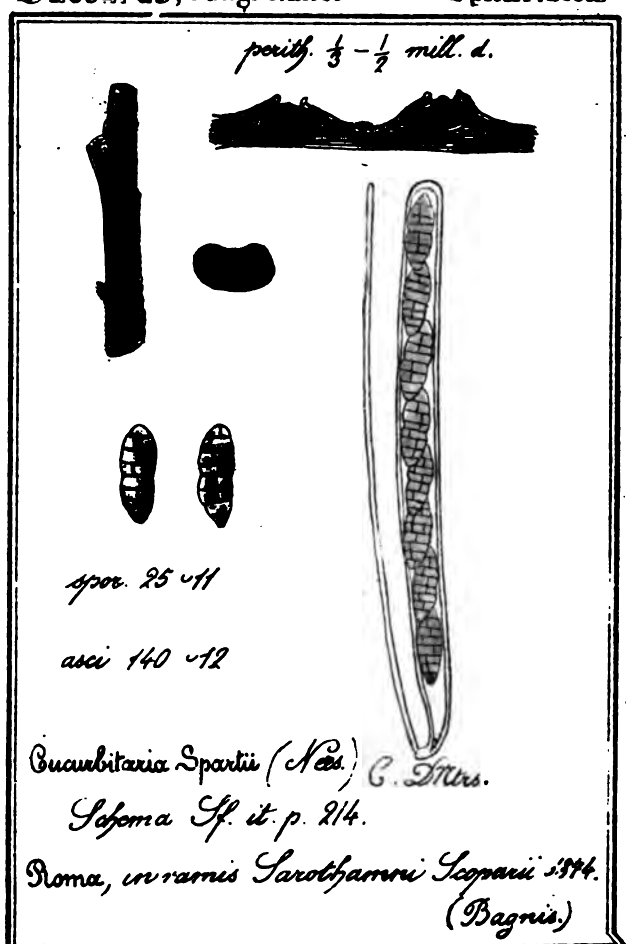


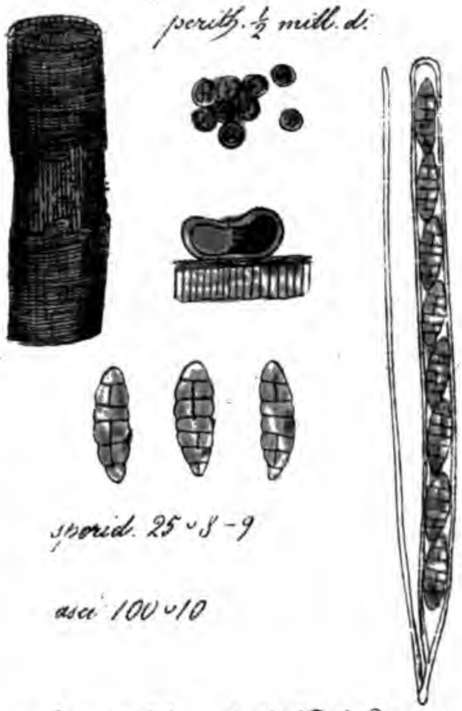
528 — Majo 1879


perith. 1/3 - 1/2 mill. d.
sporidia 28 ∪ 12
asci 120 - 130 ∪ 12 - 14.
Cucurbitaria elongata (Fr.) Grev.
Sacc. Mycol. Ven. p. 120.
Selva, in ramis Robiniae Pseudacaciae
Apr. 1876.


perith. 1/3-1/2 mill.
sporidia 15-16 ∪ 7
asci 105-10
Cucurbitaria Castaneae Sacc.
Mycol. Ven. p. 120.
Tarzo, in ramis Castaneae vescae. Dec. 1843.
(Bérenger)


perith. 1/3 mill. d.
spor. 20-25 ∪ 8
asci 110 ∪ 9-10
Cucurbitaria Castaneae Sacc.
* C. moricola Sacc.
Mantova, in cortice Mori albae. Martio 1876.
(Magnaguti)


perith. 1/3 - 1/2 mill. d.
spor. 25 ∪ 11
asci 140 ∪ 12
Cucurbitaria Spartii (Nees) C. DNtrs.
Sphæria Sf. it. p. 214.
Roma, in ramis Sarothamni Scoparii 1874.
(Bagnis)



perith. ½ mill. d.

sporid. 25 × 8-9

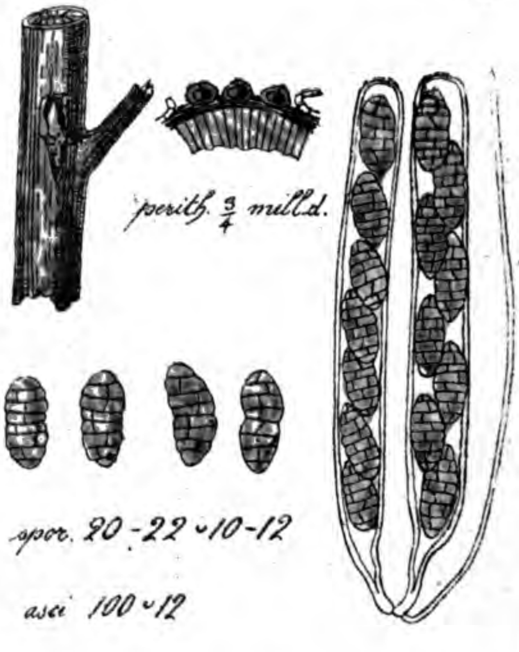
asci 100 × 10

Cucurbitaria Rhamni (Nees.) Fr.

Sacc. Mycol. Ven. p. 121.

Selva, in ramis Rhamni cathartici (et Frang.)

Apr. 1879.



perith. ¾ mill. d.

spor. 20-22 × 10-12

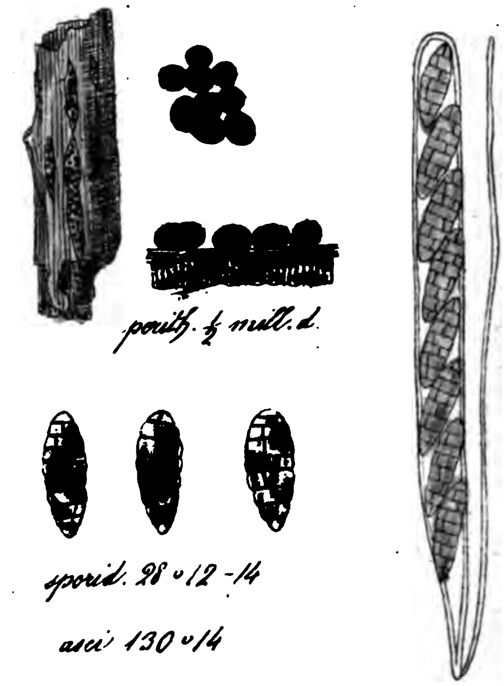
asci 100 × 12

Cucurbitaria Carpini Sacc.

Sacc. Mycol. Ven. p. 119.

Selva, in ramis Carpini Betuli

vere 1873.



perith. ½ mill. d.

sporid. 28 × 12-14

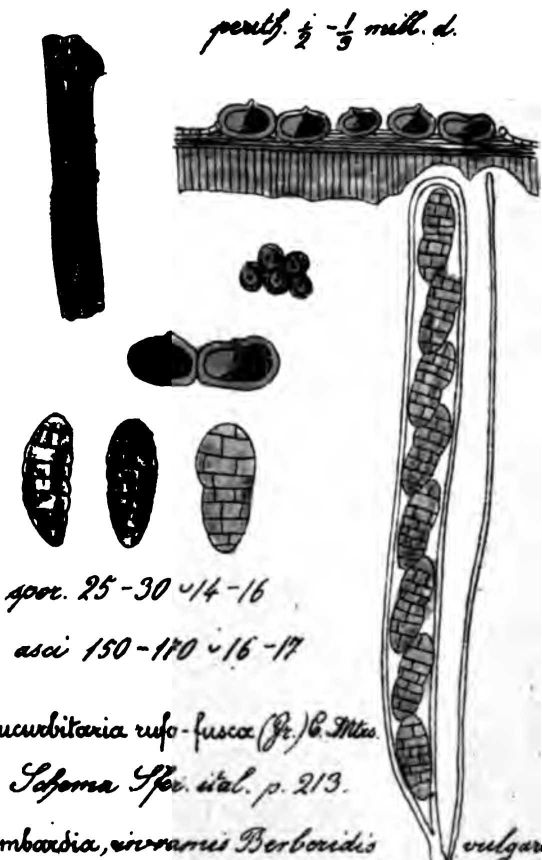
asci 130 × 14

Cucurbitaria Berberidis (Pers.) Gray.

Sacc. Mycol. Ven. p. 121.

Selva, in ramis Berberidis vulgaris.

Aut. 1873.



perith. ½-⅓ mill. d.

spor. 25-30 × 14-16

asci 150-170 × 16-17

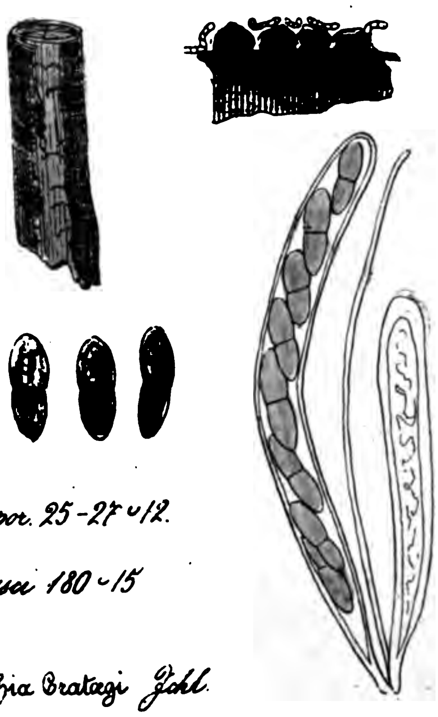
Cucurbitaria rufo-fusca (Fr.) C. Mtes.

Schema Sfer. ital. p. 213.

Lombardia, in ramis Berberidis vulgaris

(De Notaris.)

perith. ¼ mill. d.



spor. 25-27 ∨ 12.

asci 180 ∨ 15

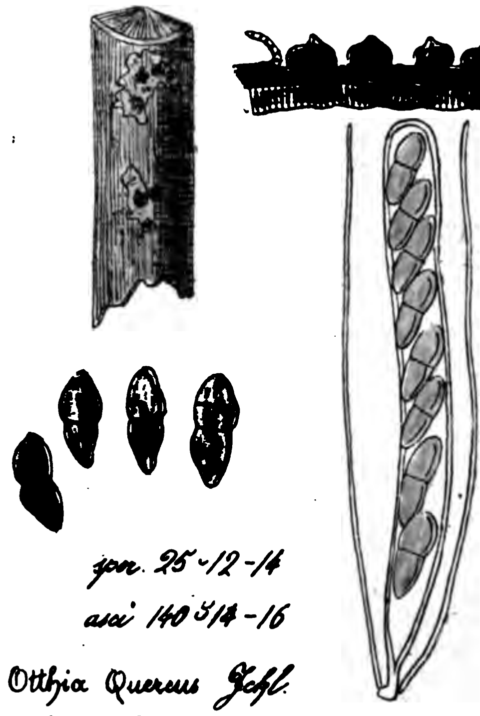
Otthia Crataegi Fckl.

Sacc. Michel II: 248.

Vittorio, in ramis Crataegi Oxyacanthae.

Oct. 1873

perith. ⅓ mill. d.



spor. 25 ∨ 12-14

asci 140 ∨ 14-16

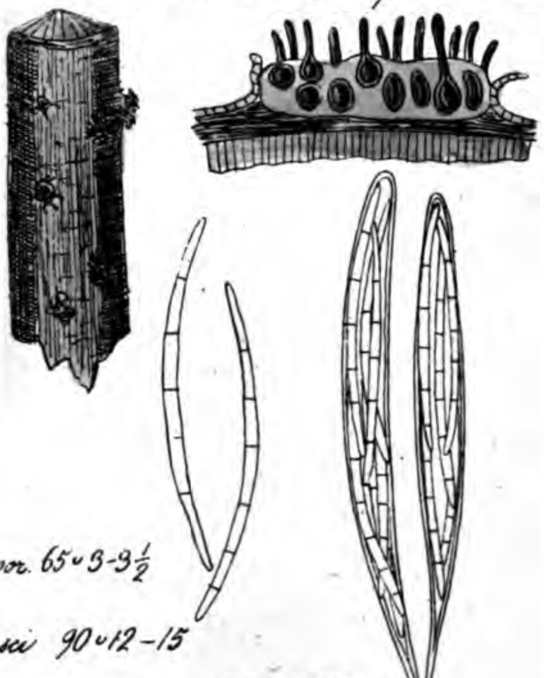
Otthia Quercus Fckl.

Sacc. Mycol. Ven. p. 118 (Cucurbitaria)

Montello, in ramis Quercus pedunculatae.

Apr. 1873.

stroma 2 mill. d. perith. ¼ mill. d.



spor. 65 ∨ 3-3½

asci 90 ∨ 12-15

Sillia ferruginea (Pers.) Karst.

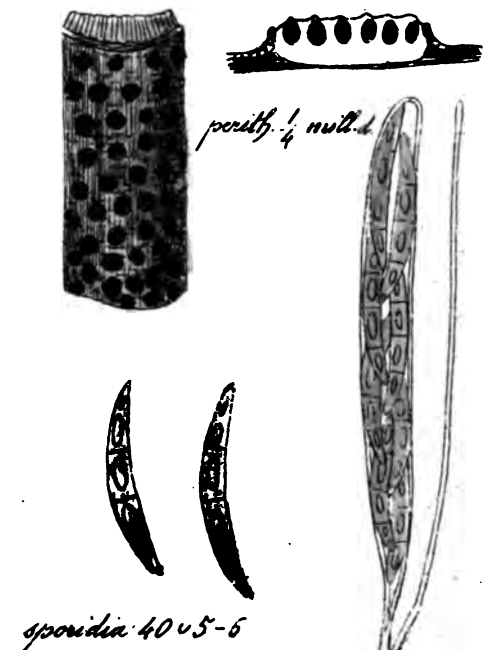
Melogramma f. C. DNtrs. Sacc. M. V. p. 147

Selva, in ramis Coryli Avellanae.

Aut. 1874

stromata 1-1½ mill. d.

perith. ¼ mill. d.



sporidia 40 ∨ 5-6

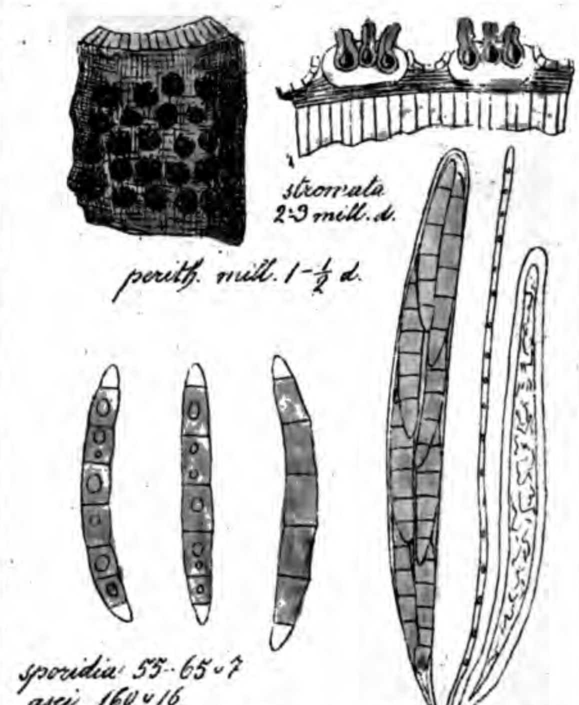
asci 100 ∨ 10-12

Melogramma vagans DNtrs.

Sacc. Mycol. Ven. p. 147

Selva, in cortice Carpini Betuli.

Aut. 1874.



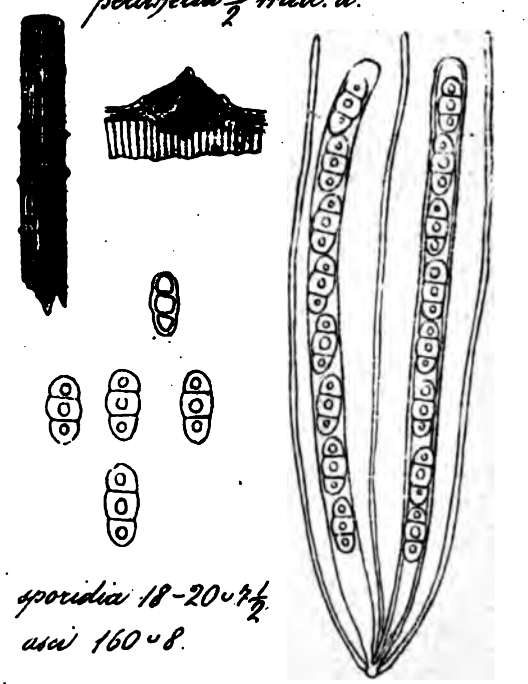
sporidia 55-65 ∽ 7
asci 160 ∽ 16

Melogramma spiniferum (Wallr.) DNtrs.

Sacc. Mycol. Ven. p. 147.

Cansiglio, in cortice Fagi sylv. Aut. 1874.

perithecia ½ mill. d.



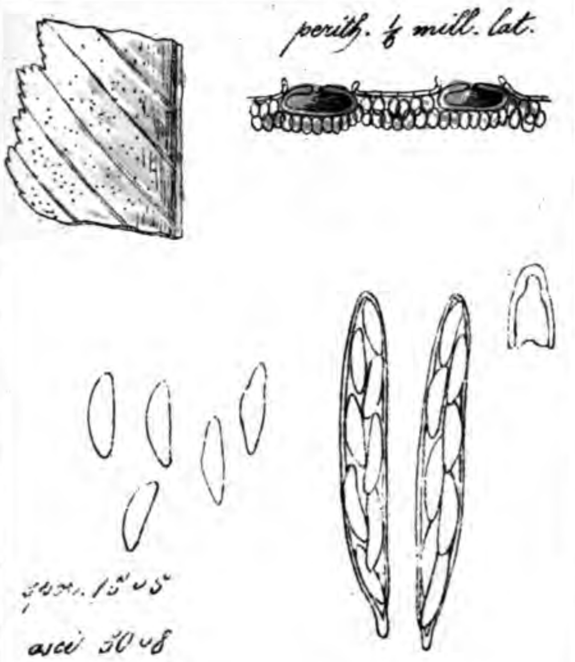
sporidia 18-20 ∽ 7½
asci 160 ∽ 8.

Melomastia Friesii Nke.

Sacc. Mycol. Ven. p. 210.

Montello, in ramis Ligustri vulgaris. Sept. 1873.

perith. ⅛ mill. lat.



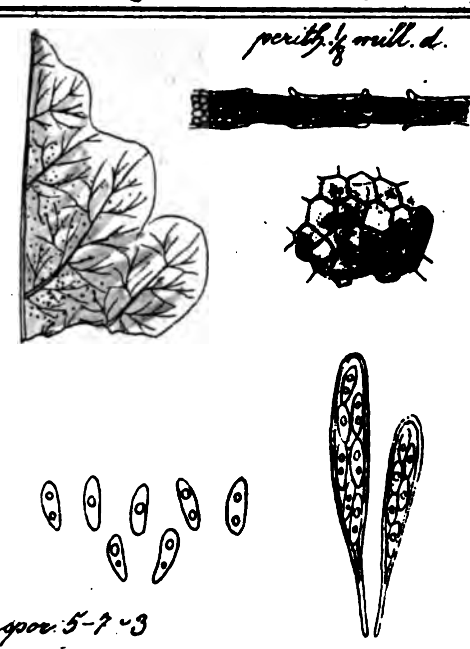
spor. 15 ∽ 5
asci 50 ∽ 8

Lastadia carpinea (Fr.) Sacc.

Sacc. Mycol. Ven. p. 93 (Sphaerella)

Padova, in foliis Carpini dejectis vere 1873.

perith. ⅛ mill. d.



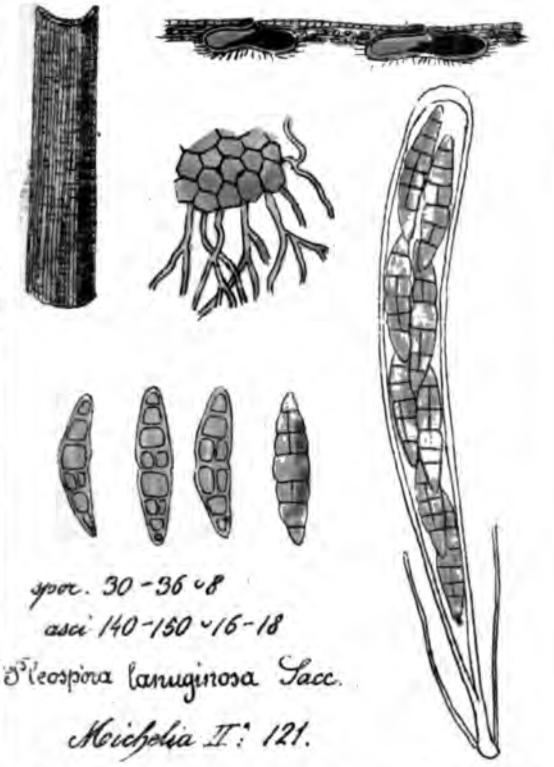
spor. 5-7 ∽ 3
asci p. sp. 40-45 ∽ 8-9

Lastadia Cookeana (Auersw.) Sacc.

Fungi Ven. Ser. V: 175

Montello, in foliis quercinis. Apr. 1874.

perith. 1/2 - 3/4 mill. d.



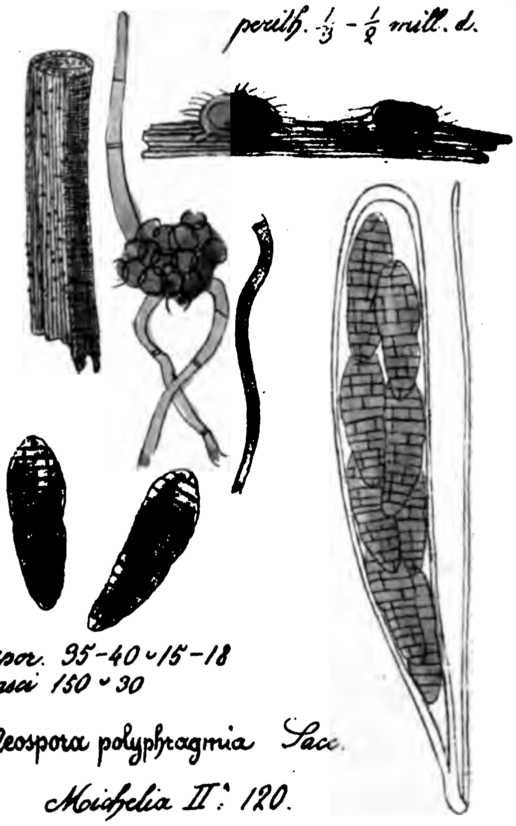
spor. 30-36 ∪ 8
asci 140-150 ∪ 16-18

Pleospora lanuginosa Sacc.

Michelia II: 121.

Brandenburg, in vaginis graminum majorum
Majo 1872. (Magnus.)

perith. 1/3 - 1/2 mill. d.



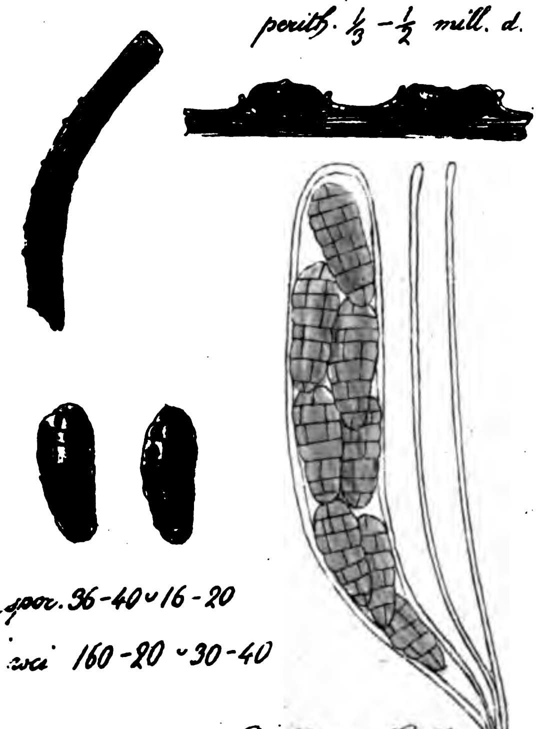
spor. 35-40 ∪ 15-18
asci 150 ∪ 30

Pleospora polyphragmia Sacc.

Michelia II: 120.

Tirolo, Padasterthal, in caule herbarum,
Aug. 1874. (Magnus.)

perith. 1/3 - 1/2 mill. d.



spor. 36-40 ∪ 16-20

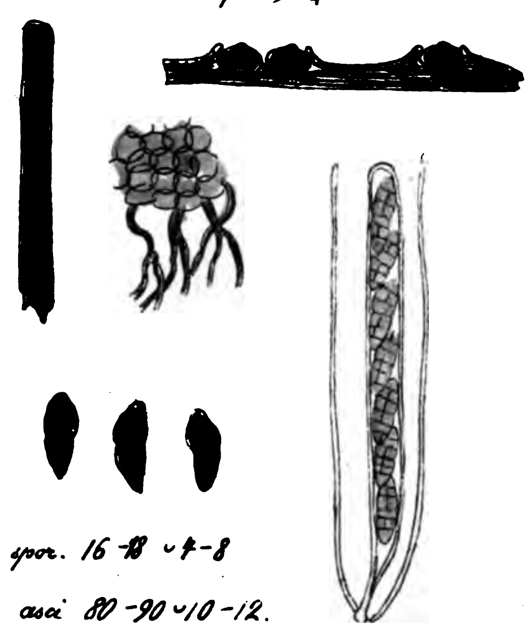
asci 160-20 ∪ 30-40

Pleospora herbarum Rabh. em. Niessl.

Sacc. Mycol. Ven. p. 102. p.p.

Padova, in caule Dioscoreae bulbiferae.
Apr. 1879.

perith. 1/4 mill. d.



spor. 16-18 ∪ 4-8

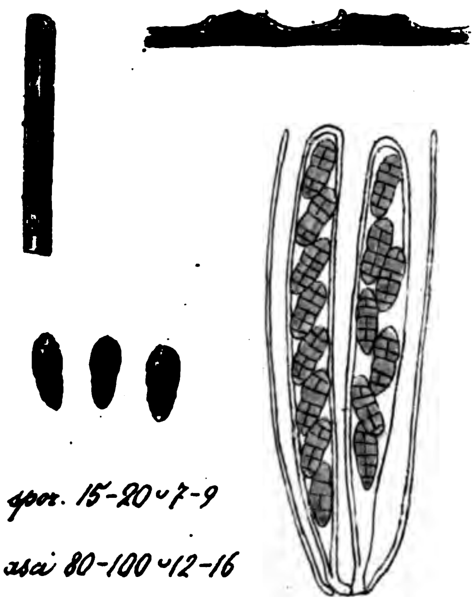
asci 80-90 ∪ 10-12.

Pleospora infectoria Fckl.

Sacc. Mycoth. Ven. n: 775

Padova, in culmis secalinis.
Jan. 1876.

perith. ¼ mill. d.



spor. 15-20 ⌣ 7-9

asci 80-100 ⌣ 12-16

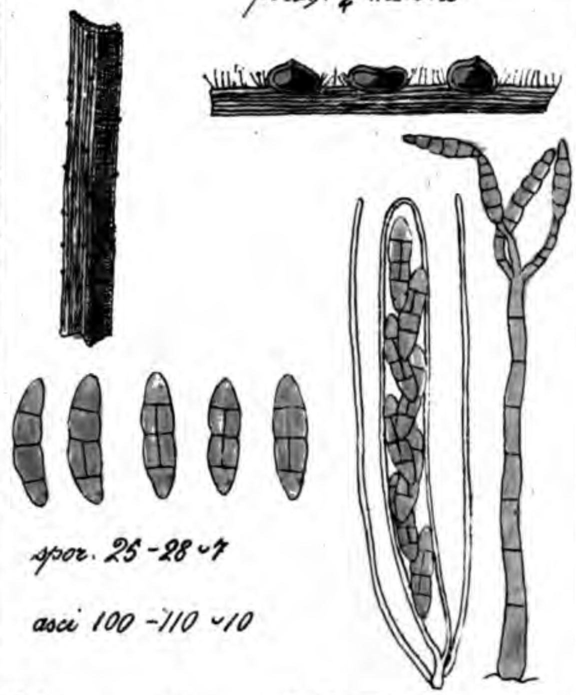
Pleospora vulgaris Niessl.

Sacc. Michel. I°. p. 48

Padova, in caulibus Labiatarum.

Apr. 1873.

perith. ¼ mill. d



spor. 25-28 ⌣ 7

asci 100-110 ⌣ 10

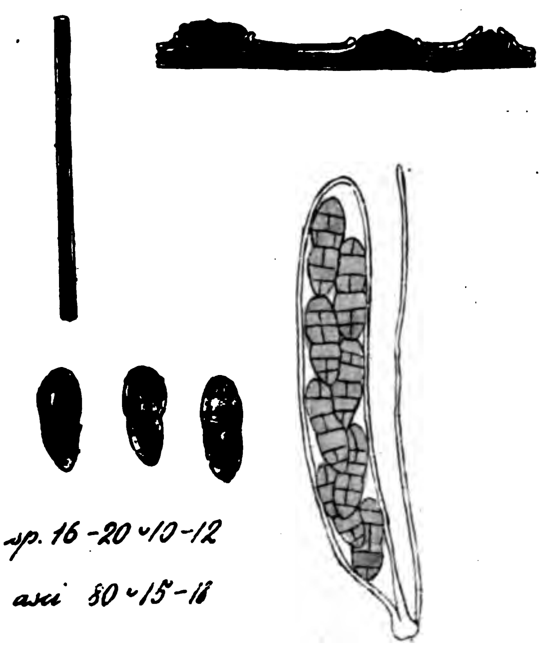
Pleospora calvescens (Fr.) Tul.

Sacc. Mycol. Ven. p. 103

Mantova, in caulibus herbarum.

Martio 1864

perith. ¼-⅓ mill. d.



sp. 16-20 ⌣ 10-12

asci 80 ⌣ 15-18

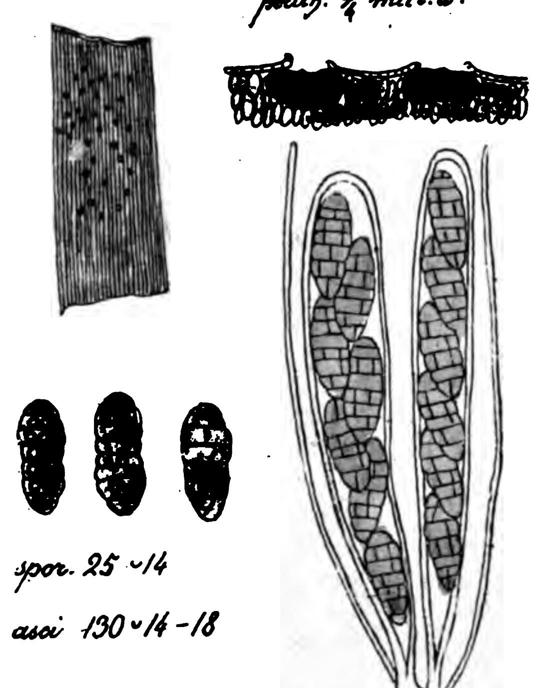
Pleospora media Niessl.

Sacc. Michel. I°. p. 48

Montello, in caule Centaureae Scabiosae.

Sept. 1873

perith. ¾ mill. d.



spor. 25 ⌣ 14

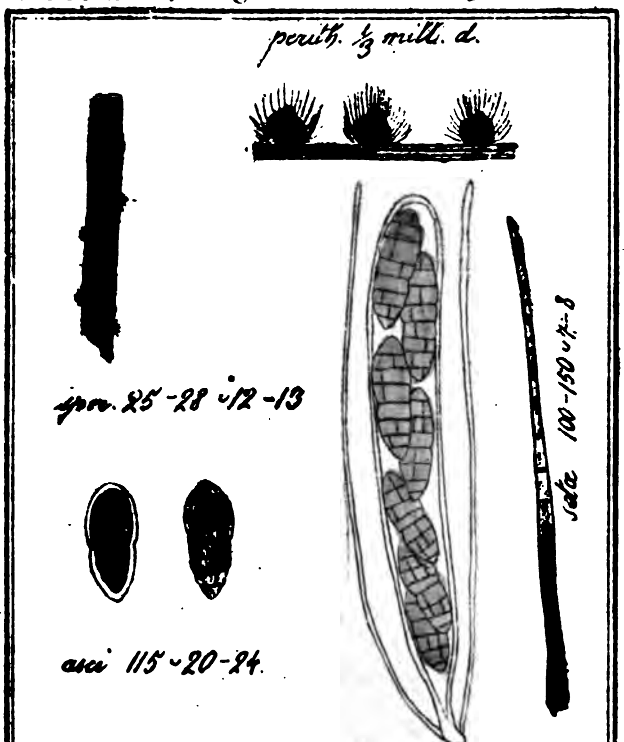
asci 130 ⌣ 14-18

Pleospora phragmospora (Dur. M.) Ces.

Sacc. Michel. I°. p. 48.

Conegliano, in foliis Yuccae gloriosae.

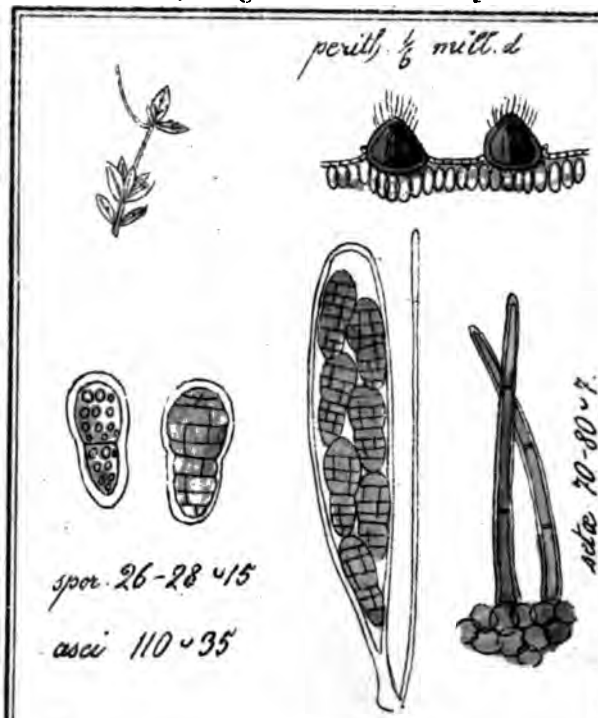
Mart. 1876



Pleospora hispida Niessl.

N. und. Kr. Pyr. p. 33.

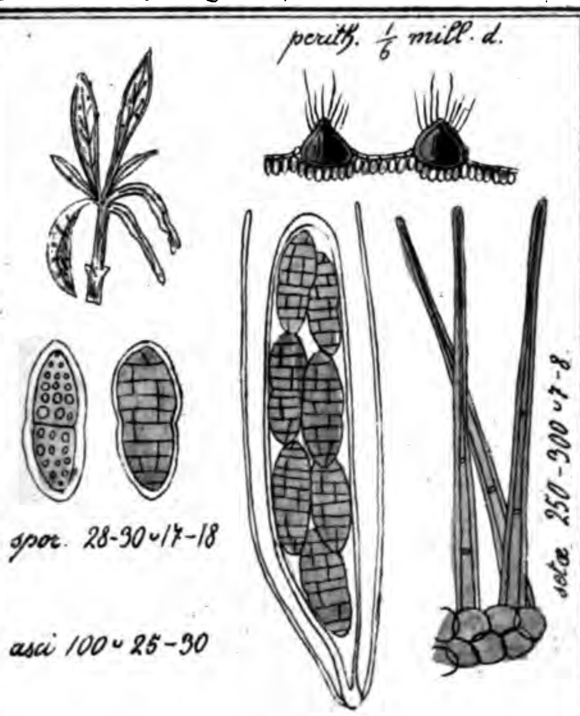
Tirolo, in caulibus herbarum (Magnus)



Pleospora comata Niessl.

Sacc. F. Ven. Ser. II. 309.

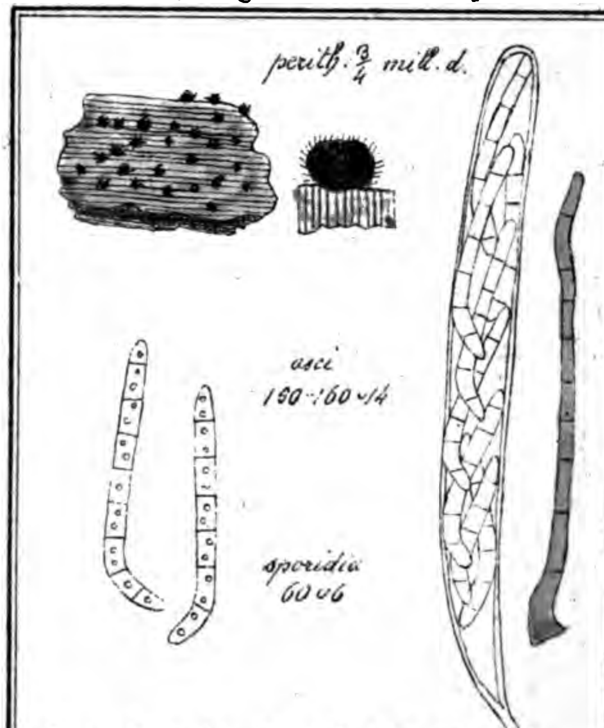
Cadore, in foliis Arenariæ æst: 1874.



Pleospora comata Niessl.

* macrochæta Sacc. F. Ven. II. 309.

Cadore, in foliis Silenes alpestris. æst: 1874

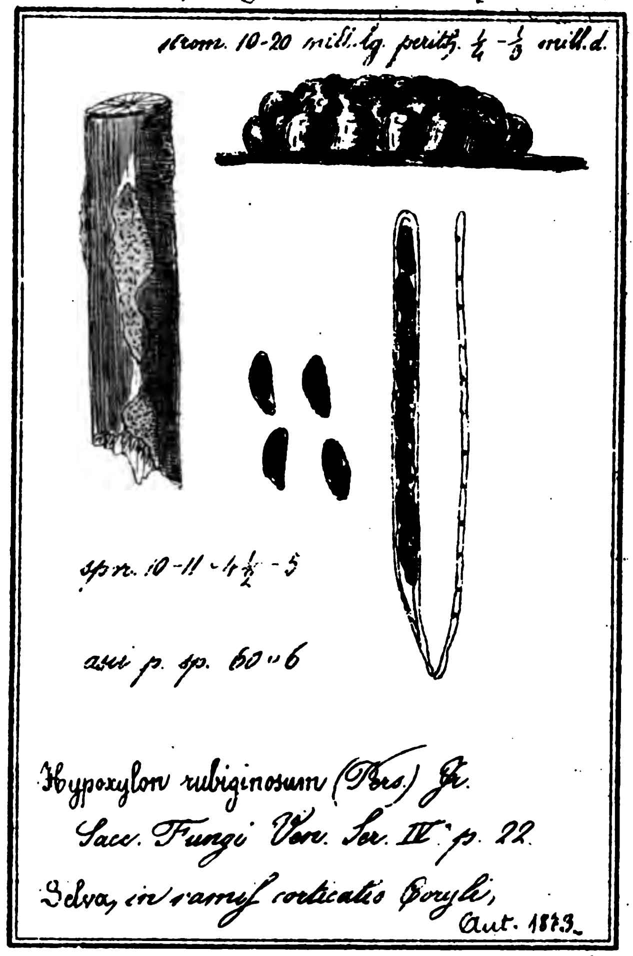


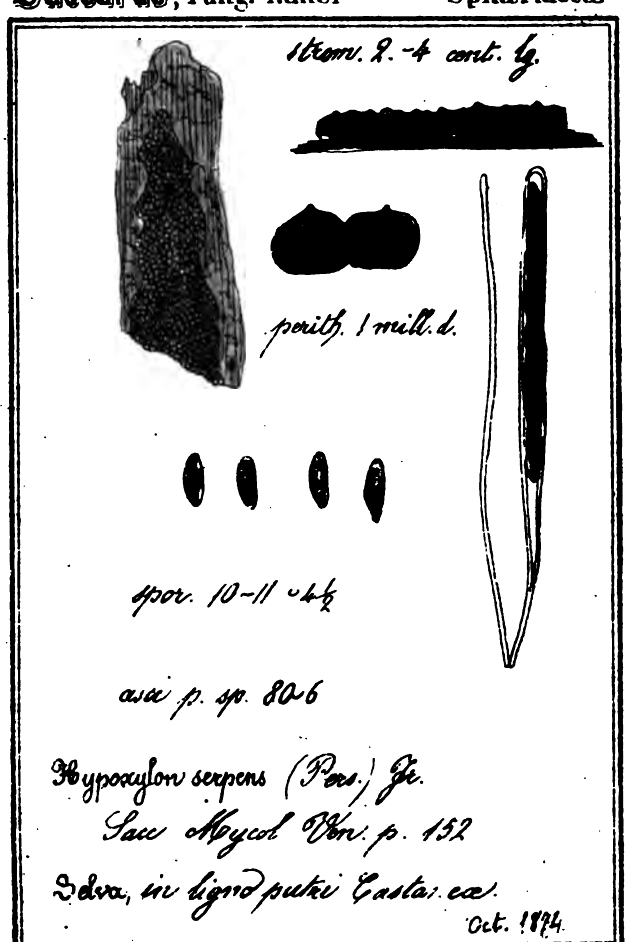
Lasiosphæria hirsuta (Fr.) C. Nitz.

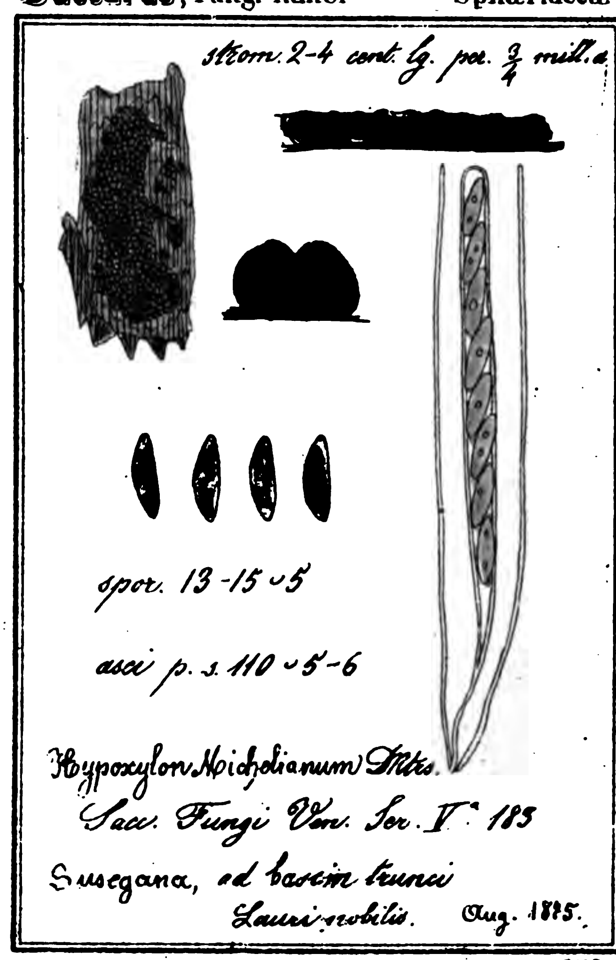
Sacc. Mycol. Ven. p. 210

Selva, in truncis cariosis. Mart. 1873

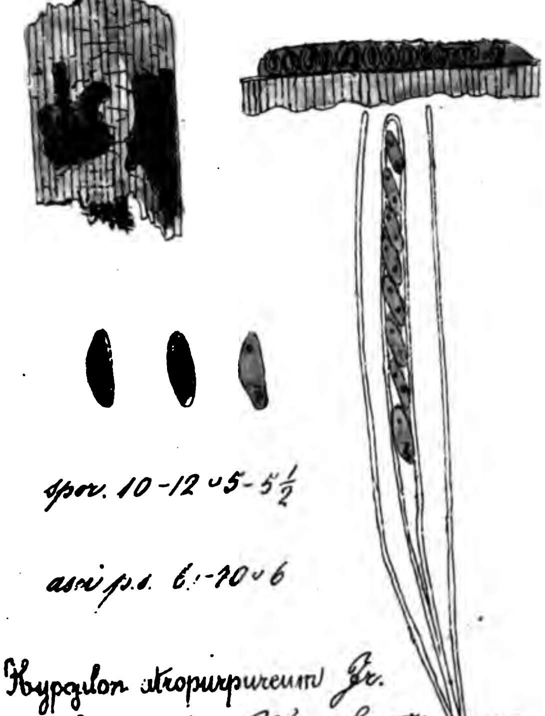

strom. 10-30 mill. lg.
perith. 1 mill. d.
sporid. 10-15 ∪ 3½-4½
asci 170 ∪ 4 p. sp. 70-80 ∪ 4
Hypoxylon multiforme Fr.
Sacc. Fungi Ven. Ser. V. p. 184
Padova, in ligno putri salicino v alneo.
Jan. 1876.


strom. 10-20 mill. lg. perith. ¼-⅓ mill. d.
spor. 10-11 ∪ 4½-5
asci p. sp. 60 ∪ 6
Hypoxylon rubiginosum (Pers.) Fr.
Sacc. Fungi Ven. Ser. IV. p. 22.
Selva, in ramis corticatis Coryli,
Aut. 1873.


strom. 2-4 cent. lg.
perith. 1 mill. d.
spor. 10-11 ∪ 4½
asci p. sp. 80-6
Hypoxylon serpens (Pers.) Fr.
Sacc. Mycol. Ven. p. 152
Selva, in ligno putri Castaneae.
Oct. 1874.


strom. 2-4 cent. lg. per. ¾ mill. d.
spor. 13-15 ∪ 5
asci p. s. 110 ∪ 5-6
Hypoxylon Michelianum Dnts.
Sacc. Fungi Ven. Ser. V. 183
Susegana, ad basim trunci
Lauri nobilis. Aug. 1875.

strom. 1-2 cent. lg. per. 2/3 mill. d.



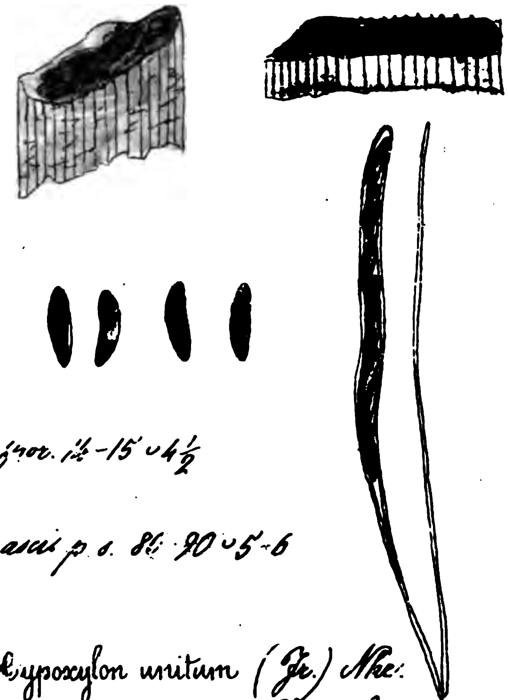
spor. 10-12 ∪ 5-5½

asci p.s. 60-70 ∪ 6

Hypoxylon atropurpureum Fr.
Sacc. Fungi Ven. Ser. V: p. 183

Euganei (Padova) in ligno quercino,
Martio 1873.

str. cr. 2-3 cent. perith. ½ mill. d.



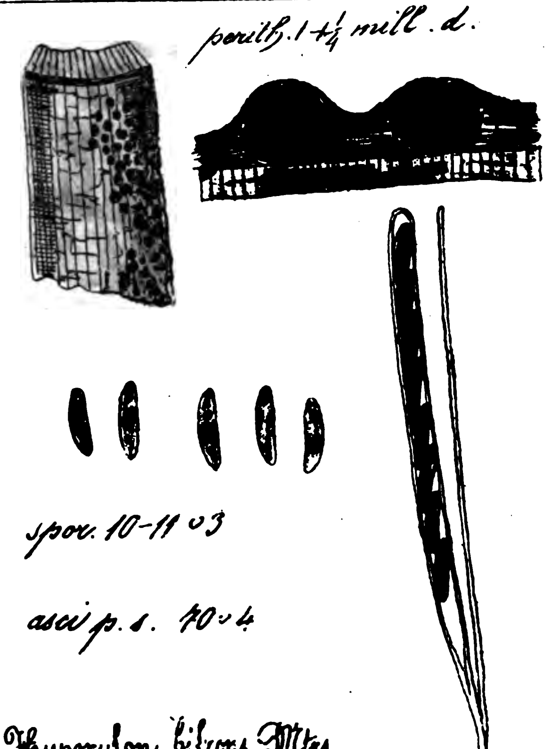
spor. 12-15 ∪ 4½

asci p.s. 80-90 ∪ 5-6

Hypoxylon unitum (Fr.) Nke.
Sacc. Fungi Ven. Ser. IV: p. 22.

Padova, in disco Alni glutinosae;
Apr. 1873.

perith. 1-1¼ mill. d.



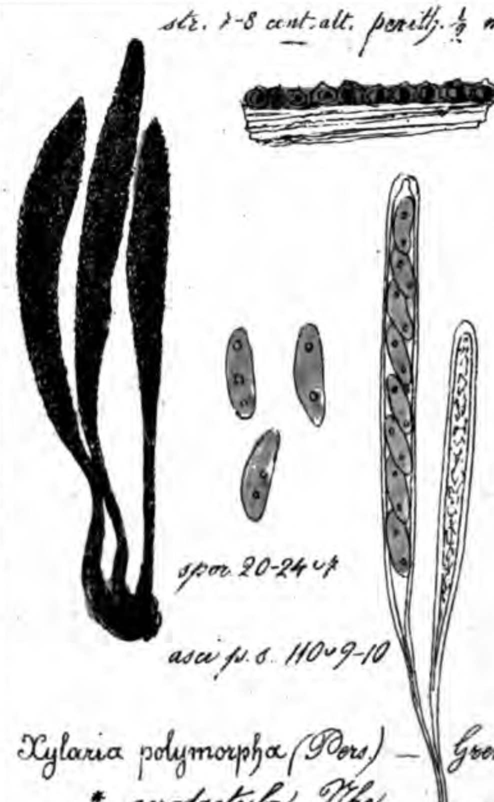
spor. 10-11 ∪ 3

asci p.s. 70 ∪ 4

Hypoxylon bifrons Mtgn.
Sf. Ital. n: XV;

Roma, in ramis Lauri nobilis
(Bagnis.)

str. 7-8 cent. alt. perith. ½ mill. d.



spor. 20-24 ∪ 7

asci p.s. 110 ∪ 9-10

Xylaria polymorpha (Pers.) — Grev.
* acrodactyla Nke.

Selva, in detritis lignis humi;
Oct. 1876

clava 1½–2 cent. lat. perith. ½ mill. d.



jodii ope

22–20 ∪ 7–8

asci p. s. 120 ∪ 9–10

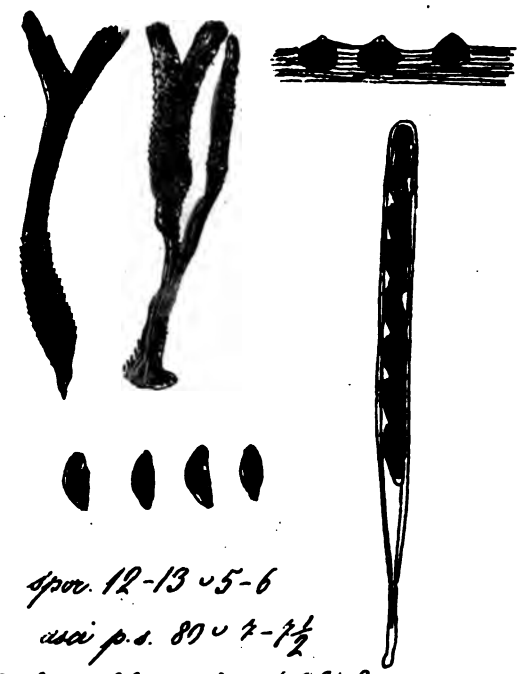
Xylaria polymorpha (Pers.) Grev.

* spathulata Nke.

Cansiglio, in radicibus Fagi,

Oct. 1874.

strom. 3–5 cent. alt. perith. ½ mill. d.



spor. 12–13 ∪ 5–6

asci p. s. 80 ∪ 7–7½

Xylaria Hypoxylon (L.) Grev.

Sacc. Mycol. Ven. p. 154

Cansiglio, ad truncos Fagi,

Oct. 1874.

strom. 2–4 cent. alt. perith. ½ mill. d.



sporid. 14–16 ∪ 5–7

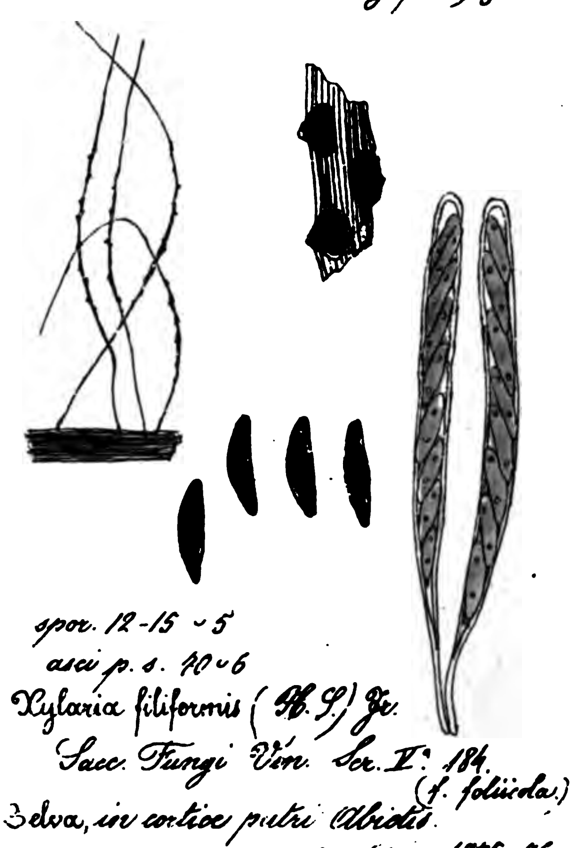
asci p. s. 80 ∪ 8–10

Xylaria Arbuscula Sacc.

Michelia II. 249. Treviso, in cistis ligneis putrescentibus in calidariis,

Aug. 1877.

strom. 4–6 cent. lg. perith. ⅓ mill. d.



spor. 12–15 ∪ 5

asci p. s. 70 ∪ 6

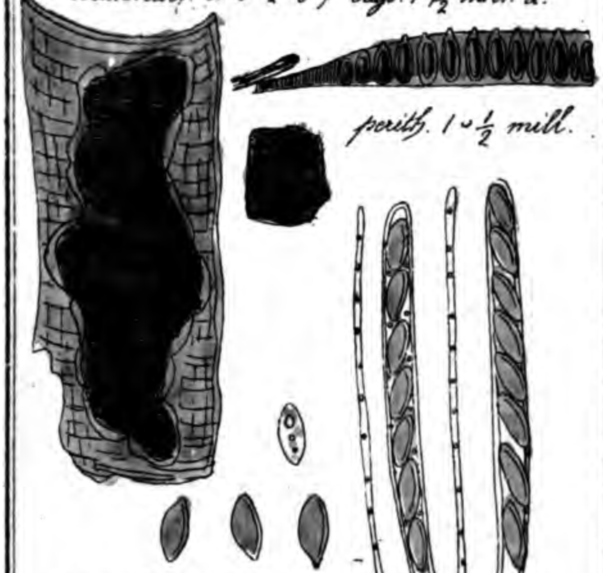
Xylaria filiformis (Alb. S.) Fr.

Sacc. Fungi Ven. Ser. V. 184. (f. foliicola.)

Selva, in cortice putri Abietis.

Aug. 1875–76.

strom. cont. 3-5 ∪ 2-3, crass. 1½ mill. d.



spor. 15-18 ∪ 8-9.

asci 120 ∪ 8

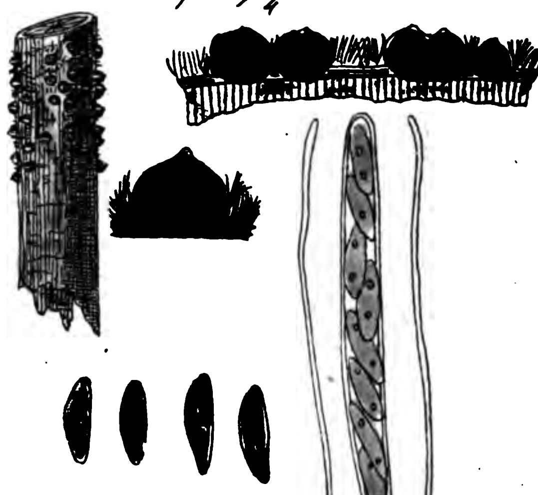
Nummularia repandoides Fckl.

Sacc. Mycol. Ven. p. 153.

Vittorio, in ramis corticatis fagineis.

Aut. 1872.

perith. ¼ mill. d.



spor. 15-16 ∪ 6½

asci 110-120 ∪ 8-12.

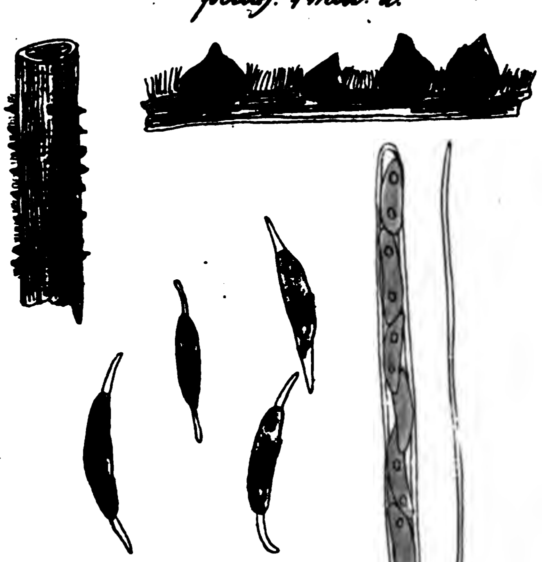
Rosellinia Aquila (Fr.) DNtrs.

Sacc. Mycol. Ven. p. 108.

Padova, in cortice Gleditschiæ.

Apr. 1873.

perith. 1 mill. d.



sporidia 22-25 ∪ 6½-7

app. spor. 8-10 ∪ 2-3

asci p. s. 140 ∪ 8-9

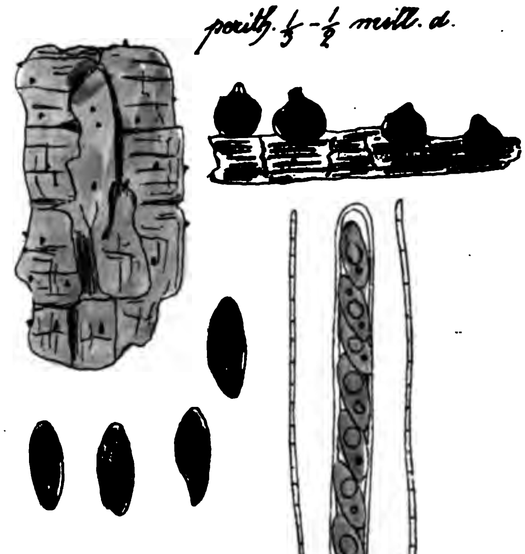
Rosellinia thelena (Fr.) Rabh.

Sacc. Fungi Ven. Ser. II: 328.

Padova, in ramis putridis Coryli et Ulmi,

Martio 1874.

perith. ⅓-½ mill. d.



spor. 20 ∪ 8

asci 90-100 ∪ 8-10

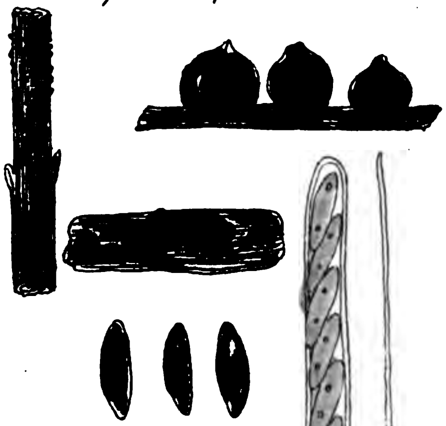
Rosellinia amphisphærioides S. & S.

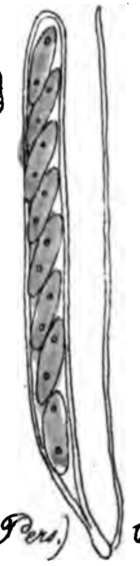
Sacc. Michelia III: p. 352

Vittorio, in cortice duriore Populi,

Oct. 1877.

perith. 3/4 mill. d.





sporid. 20-22 ∪ 8

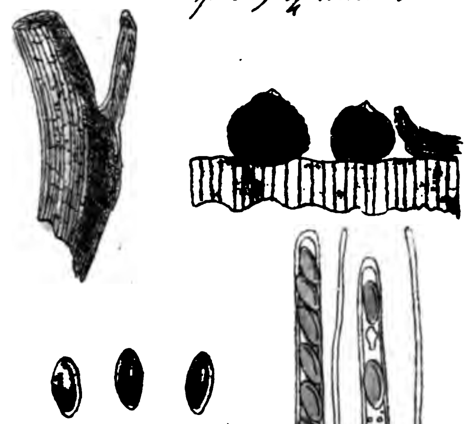
asci 100-115 ∪ 9-10

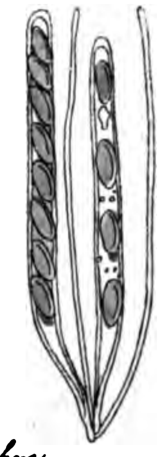
Rosellinia mammiformis (Pers.) C. Mtn.

Roma, in ramis putridis dejectis.

(Bagnis.)

perith. 1/4 mill. d.





spor. 10-12 ∪ 7-7½

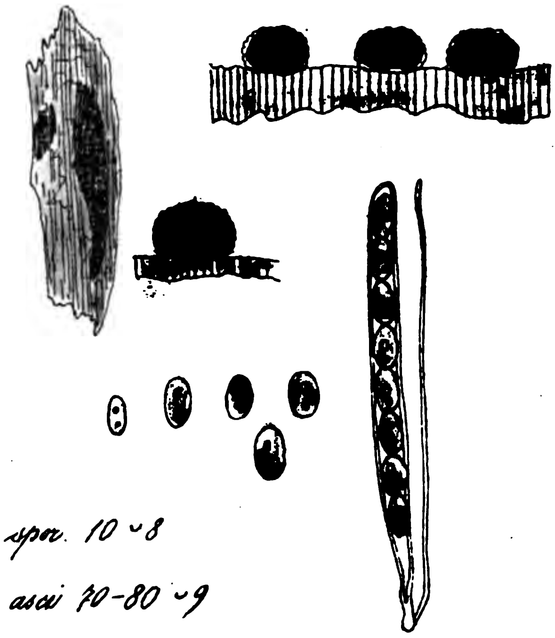
asci p.s. 80 ∪ 7-8

Rosellinia rimincola Rehm.

Sacc. Fungi Ven. Ser. II. 329

Arco, in ramis Cytisi; Selva, in ramis Crataegi, *Aut. 1874-76.*

perith. 1/4 mill. d.



spor. 10 ∪ 8

asci 70-80 ∪ 9

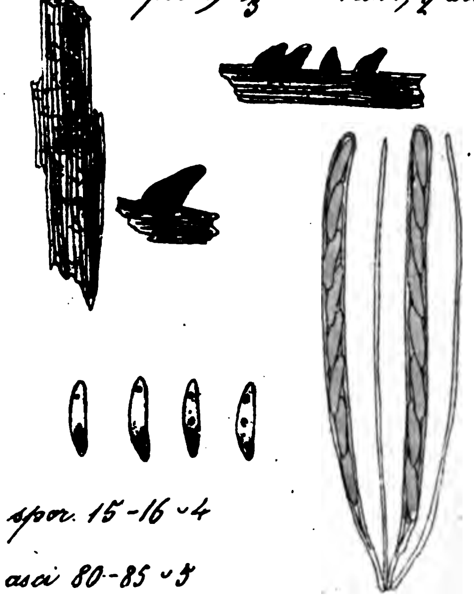
Rosellinia pulveracea (Ehrb.) Fckl.

Sacc. Mycol. Ven. p. 109.

Vittorio, in ligno decorticato Juglandis,

Oct. 1875.

perith. 1/3 mill. lat., 1/2 alt.



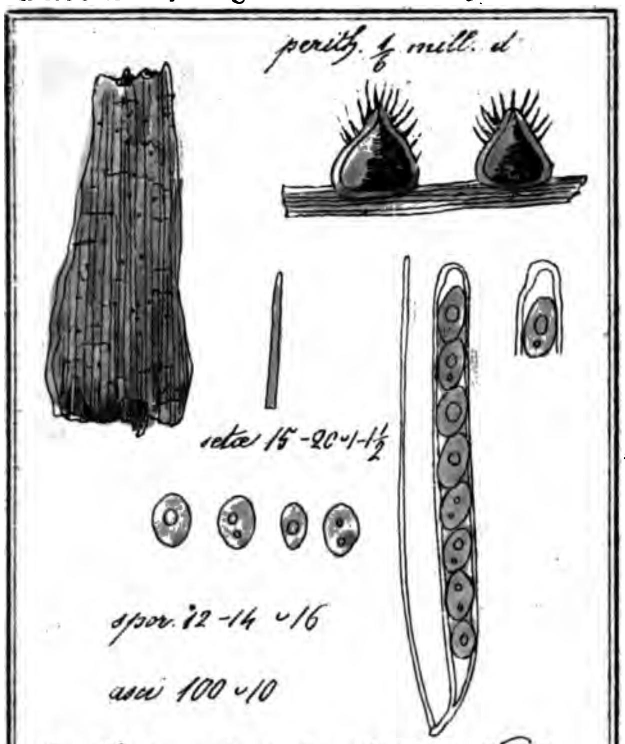
spor. 15-16 ∪ 4

asci 80-85 ∪ 5

Rosellinia pseudo-bombarda Sacc.

Mycol. Ven. p. 109.

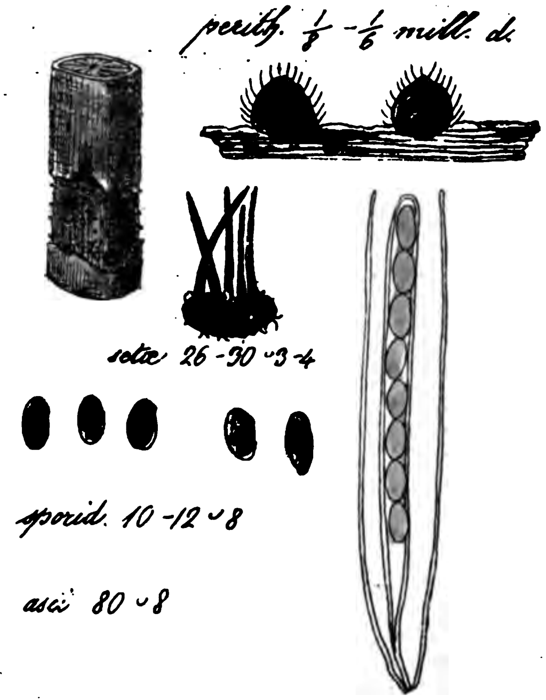
Montello, in ligno quercino putri. *Apr. 1873*



Rosellinia malacotricha (Awd.) Niessl.

Sacc. Fungi Ven. Ser. II: 320

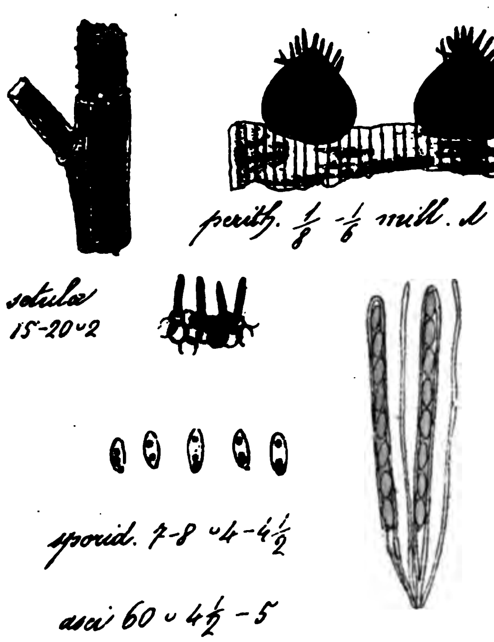
Selva, in cortice duriore Salicis, Nov. 1873



Rosellinia ambigua Sacc.

Fungi Ven. Ser. II: p. 328

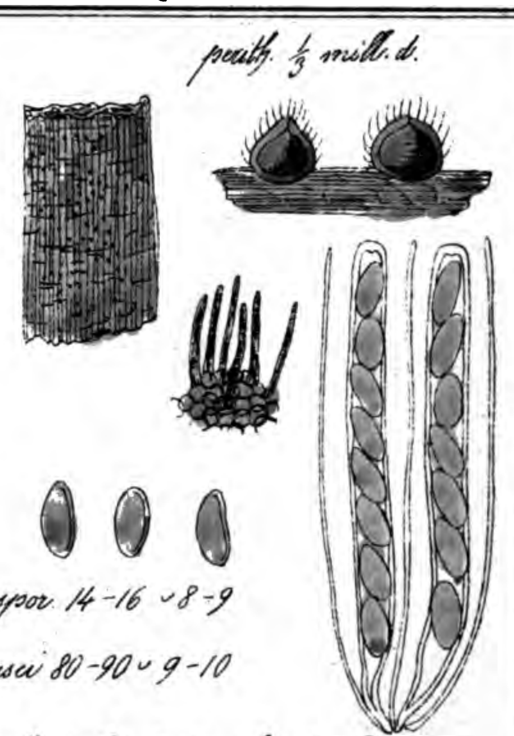
Cansiglio, in ramis Sambuci racemosæ Oct. 1874.



Rosellinia sordaria (Fr.) Rehm.

Sacc. Fungi Ven. Ser. II: 329.

Montello, in ramis quercinis, Aug. 1874



Rosellinia ligniaria (Grev.) Nke.

Sacc. Fungi Ven. Ser. II: p. 328.

Selva, in cortice Alni glutinosæ, Nov. 1873.

perith. $\frac{1}{3}$ mill. d.



asci 110 ∨ 12

spor. 20–24 ∨ 5–6

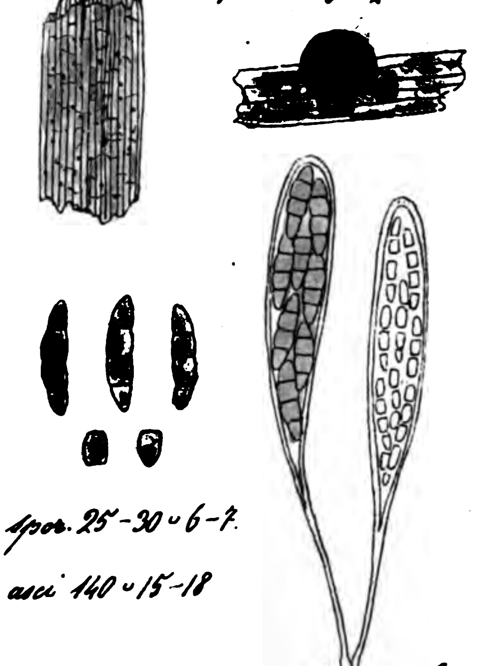
Perisporium Typharum Sacc.

Mycol. Veneta p. 92.

Padova, in foliis putridis Typharum.

Febr. 1872.

perith. $\frac{1}{3}$–$\frac{1}{2}$ mill. d.



spor. 25–30 ∨ 6–7.

asci 140 ∨ 15–18

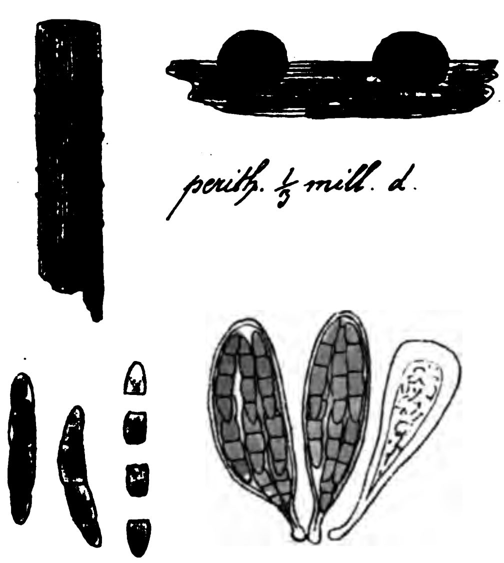
Perisporium Typharum Sacc. * lignicola

P. vulgare * macropus Sacc.

Michelia IV: 401

Selva, in lignis putridis.

Sept. 1873.



perith. $\frac{1}{3}$ mill. d.

spor. 28 ∨ 5 asci 35–40 ∨ 17–19.

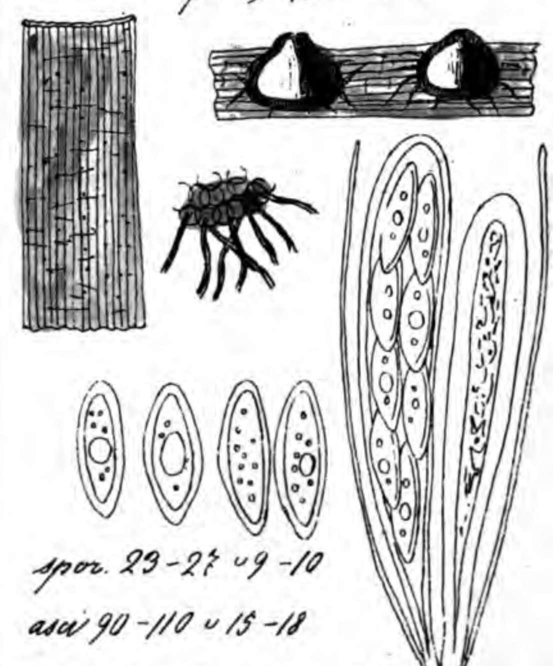
Perisporium vulgare Cda.

P. vulgare * micropus Sacc. Mich. IV: 401.

Selva, in ramis putridis,

Aug. 1875.

perith. $\frac{1}{10}$ mill. d.



spor. 23–27 ∨ 9–10

asci 90–110 ∨ 15–18

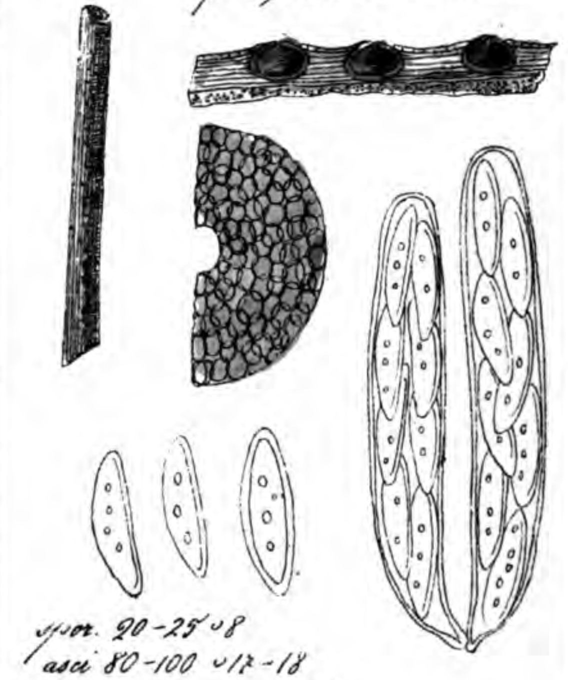
Physalospora Festucæ (Lib.) Sacc.

Michelia I: 27.

Covolo, in foliis vaginisque Phragmitidis,

Jun. 1874.

perith. 130-150 micr. d.



spor. 20-25 ∽ 8
asci 80-100 ∽ 17-18

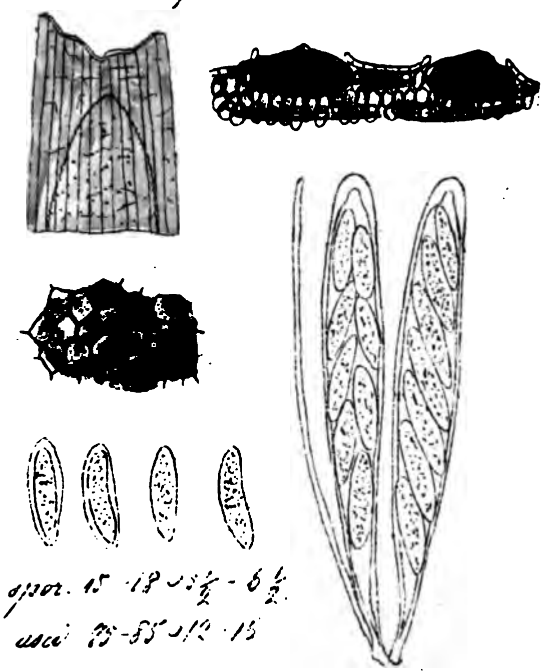
Physalospora Euganea Sacc.

Michelia II. 244

Euganei (Padova) in ramis Spartii juncei,
Oct. 1874.

601 Majo 1879

perith. 150 micr. d.



spor. 15-18 ∽ 5½ - 6½.
asci 75-85 ∽ 12-15

Physalospora fallaciosa Sacc.

Michelia II. 121.

Berolini, in foliis Musae in horto botanico,
Majo 1875 (Magnus.)

602 Majo 1879

perith. ⅛-⅙ mill. d.



spor. 14-16 ∽ 8

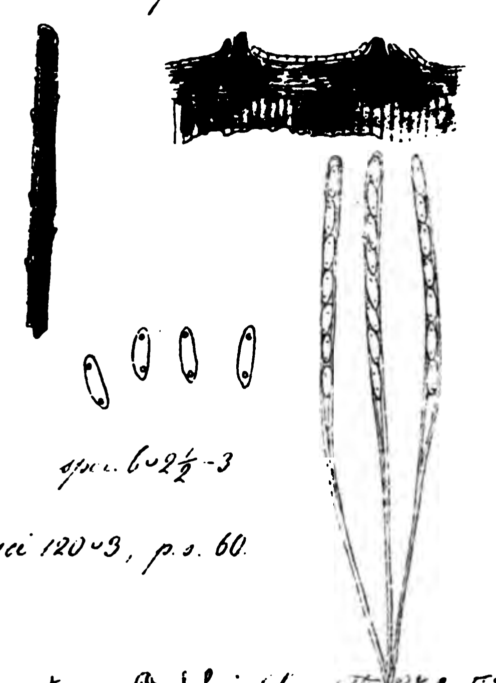
asci 100 ∽ 15-20

Physalospora Astragali (Lasch) Sacc.
Cfr. Michelia II. p. 121. d. 285.

Brandenburg. in foliis Astragali (Kuhne,

603. Majo 1879

perith. ⅓ alt.



spor. 6 ∽ 2½-3

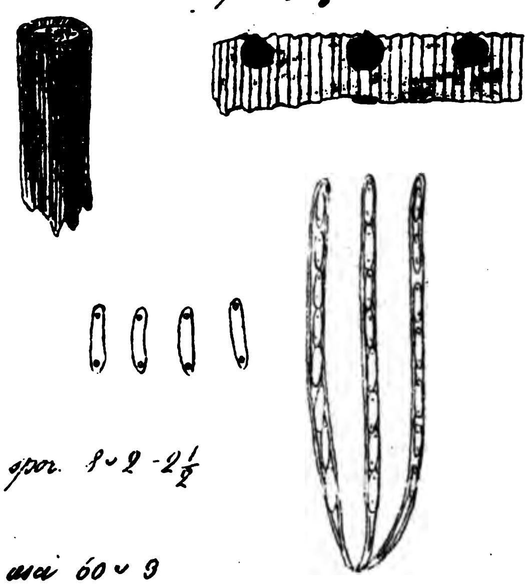
asci 120 ∽ 3, p. s. 60.

Phomatospora Berkeleyi Sacc. F. V. Ser. II. 306
** Ph. macropoda Sacc.*

Covolo, in ramis Hippophaës rhamnoides.
Aug. 1874.

604 Majo 1879

perith. $\frac{1}{4}$ mill. d.

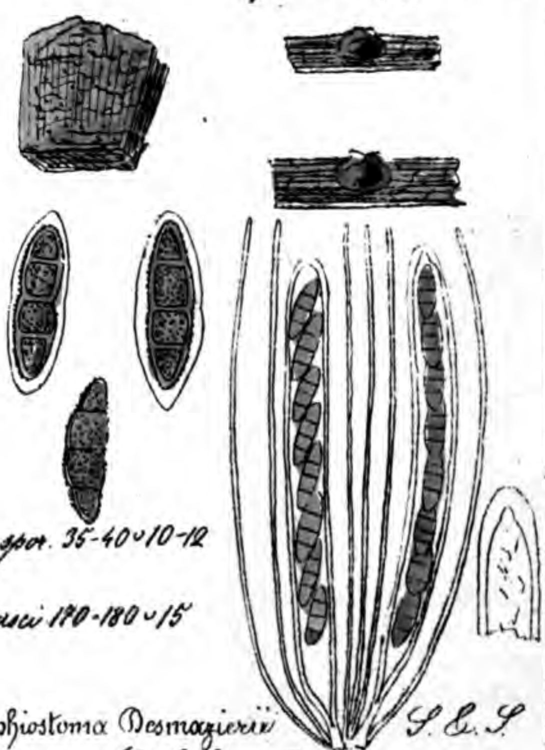


spor. 8 ∪ 2 - 2 $\frac{1}{2}$

asci 60 ∪ 9

Phomatospora Berkeleyi Sacc.
Fungi Ven. ser. II : 306
Selva, in caulibus Lappæ minoris,
Sept. 1873.

perith. $\frac{1}{4}$ - $\frac{1}{3}$ mill. d.

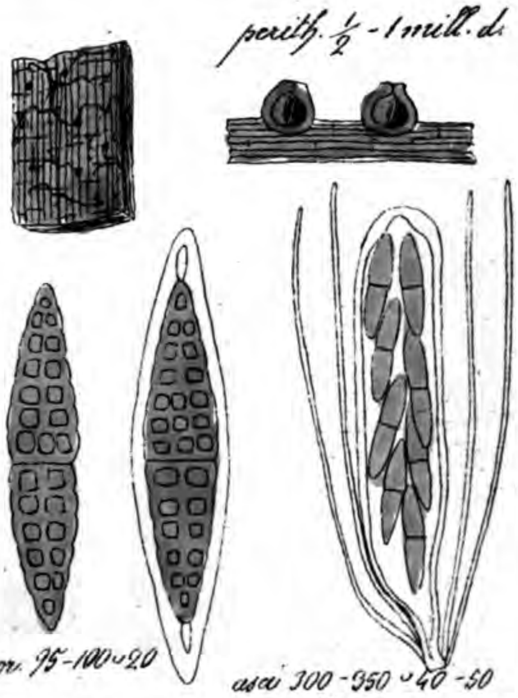


spor. 35-40 ∪ 10-12

asci 170-180 ∪ 15

Lophiostoma Desmazierii S. & S.
Michelia IV : 411.
Ad ramulos varios in Gallia et Belgia.
(Dmz., Brunaud.)

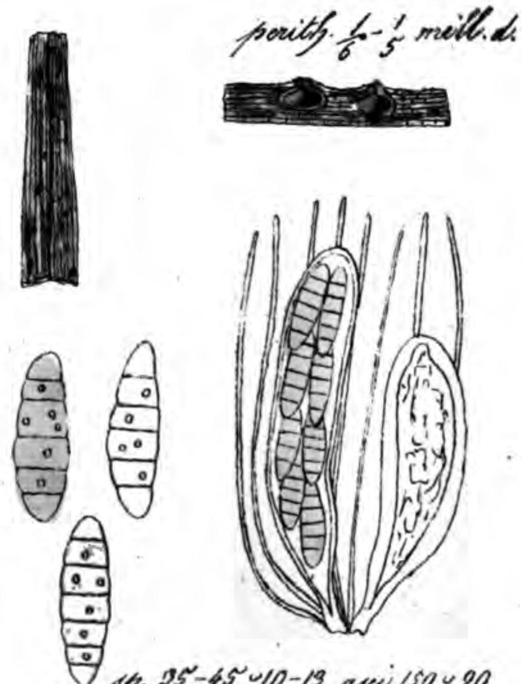
perith. $\frac{1}{2}$ - 1 mill. d.



spor. 95-100 ∪ 20 asci 300 - 350 ∪ 40 - 50

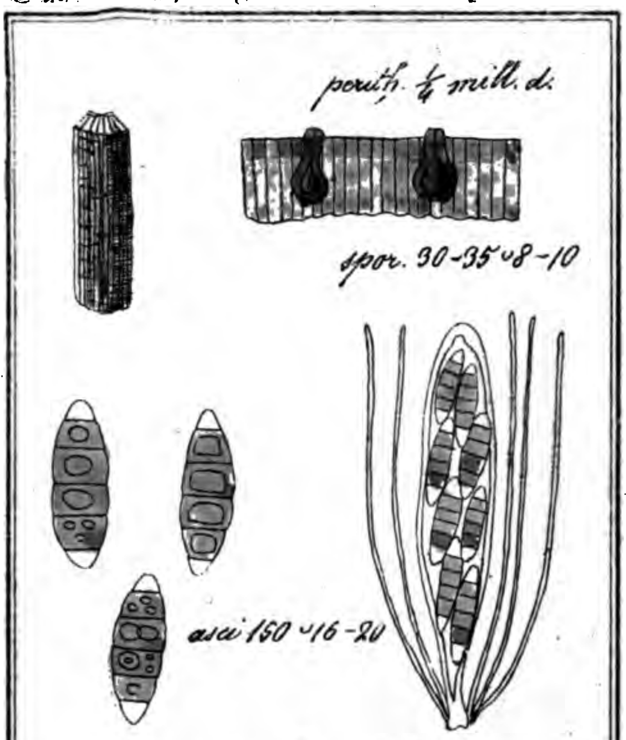
Lophiostoma macrosporum Speg. s. n.
Conegliano, in cortice Quercus pseudorubræ
vere 1879. (Speg.)

perith. $\frac{1}{6}$ - $\frac{1}{5}$ mill. d.

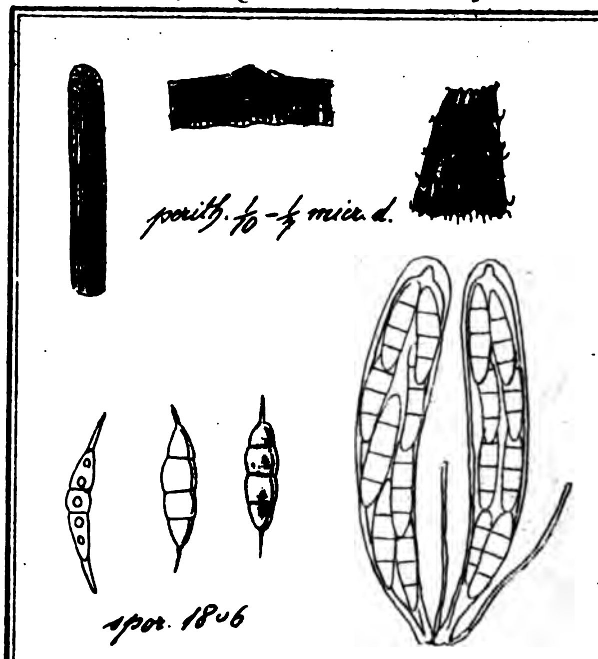


sp. 35-45 ∪ 10-13 asci 150 ∪ 20

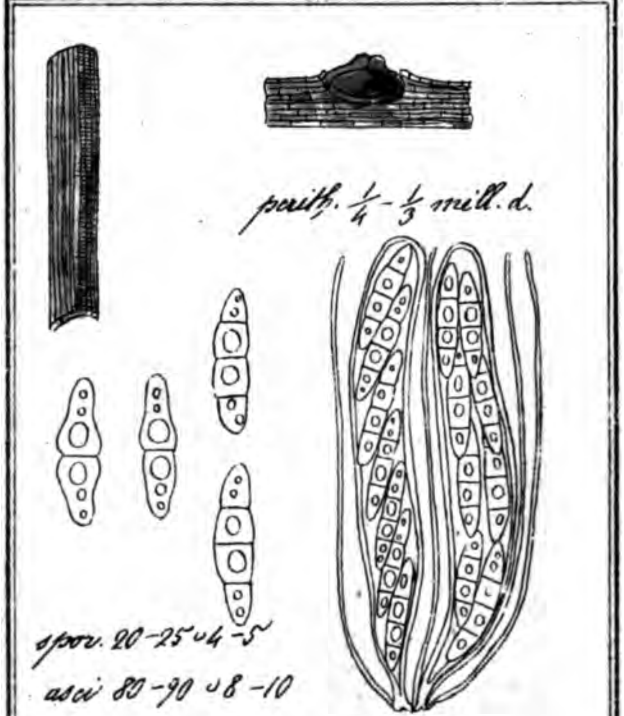
Lophiostoma collinum Speg. s. n.
Conegliano, in basi foliorum Caricum,
Martio 1879 (Speg.)



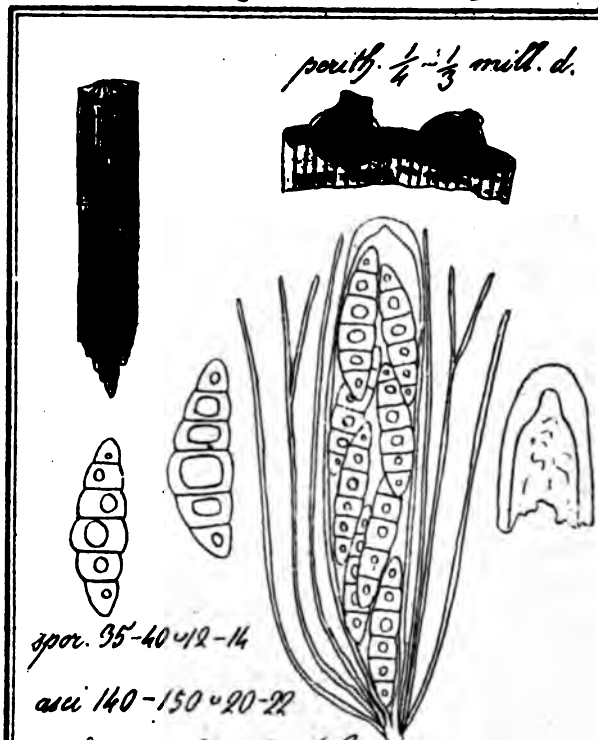
Lophiostoma oreophilum Speg. n. s.
Belluno, in ramis Corni sanguineæ,
Oct. 1878.



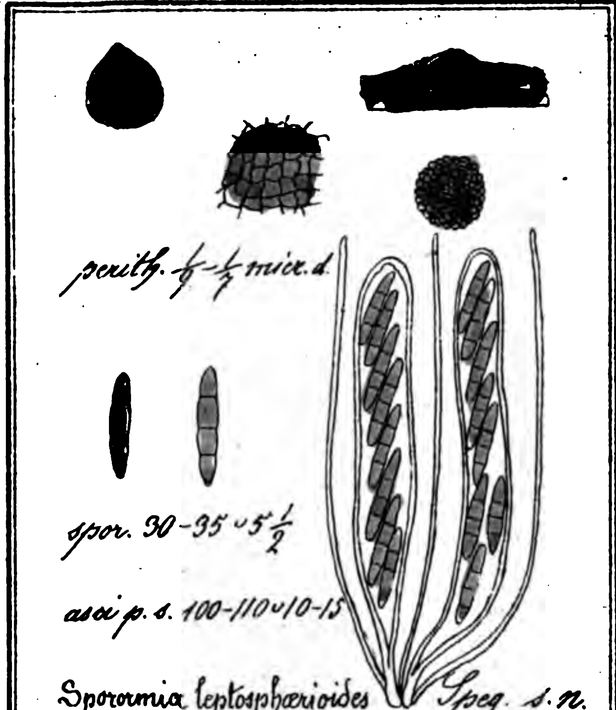
Lophiotrema affine Speg. s. n.
Conegliano, in ramulis emortuis Ampelo-
psidis hederaceæ; Aut. 1878. (Speg.)



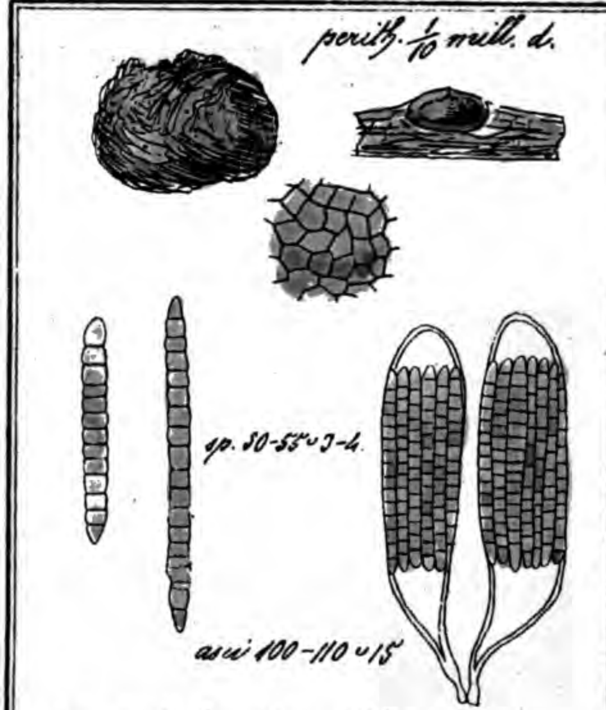
Lophiotrema culmifragum Speg. s. p.
Conegliano, in culmis Arundinis Donacis,
Aug. 1878 (Speg.)



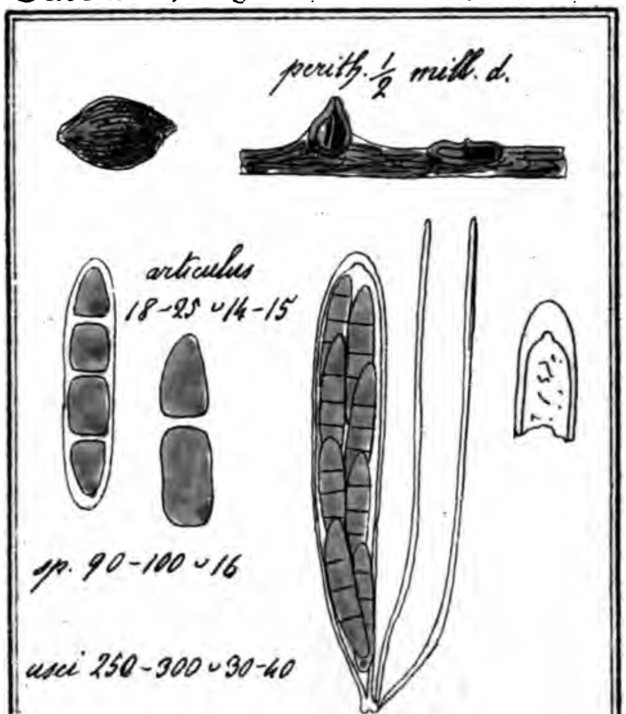
Lophiotrema littorale Speg. s. n.
Venezia, in ligno decorticato Salicis
fragilis. Martio 1879. (Speg.)



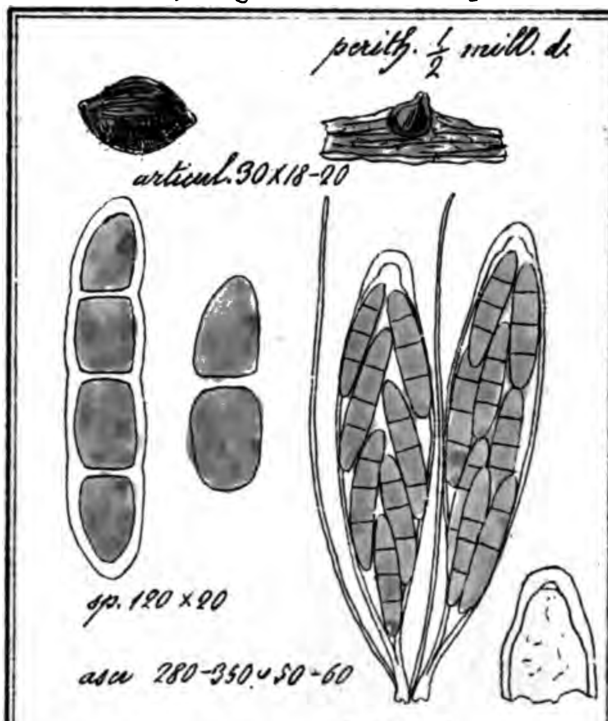
Sporormia leptosphærioides Speg. s. n.
Conegliano, in fimo ovino vetusto,
æst. 1878. (Speg.)



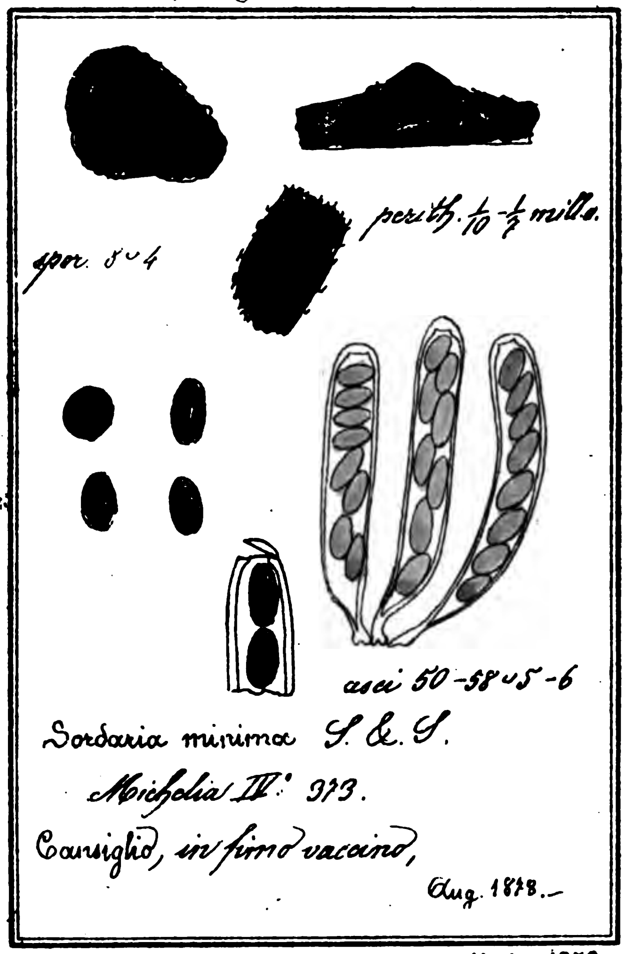
Sporormia fimetaria De Not.
Sacc. Michelia II: 400.
Cansiglio, in fimo vaccino,
Aug. 1878. (Speg.)

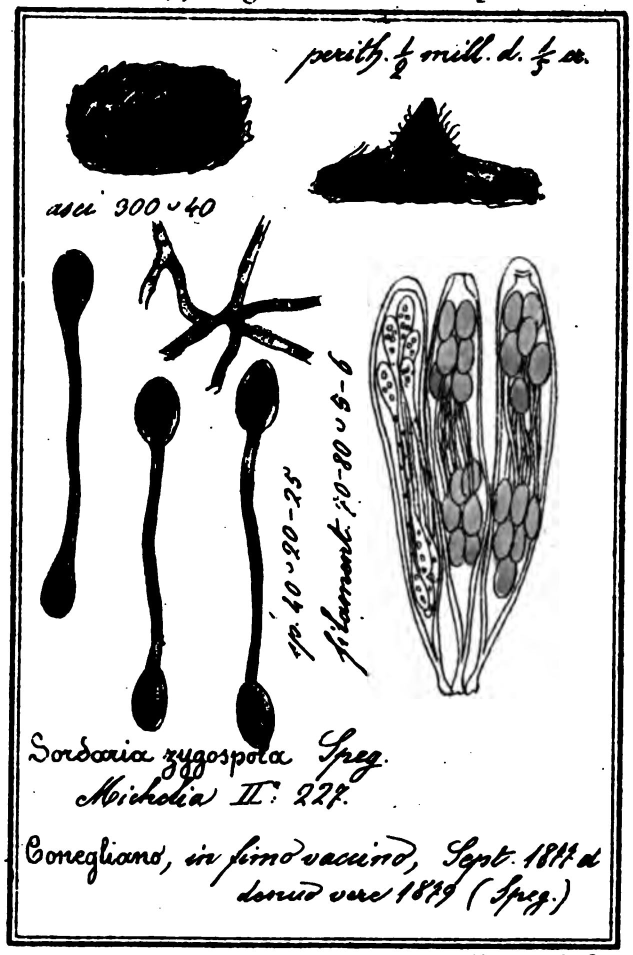


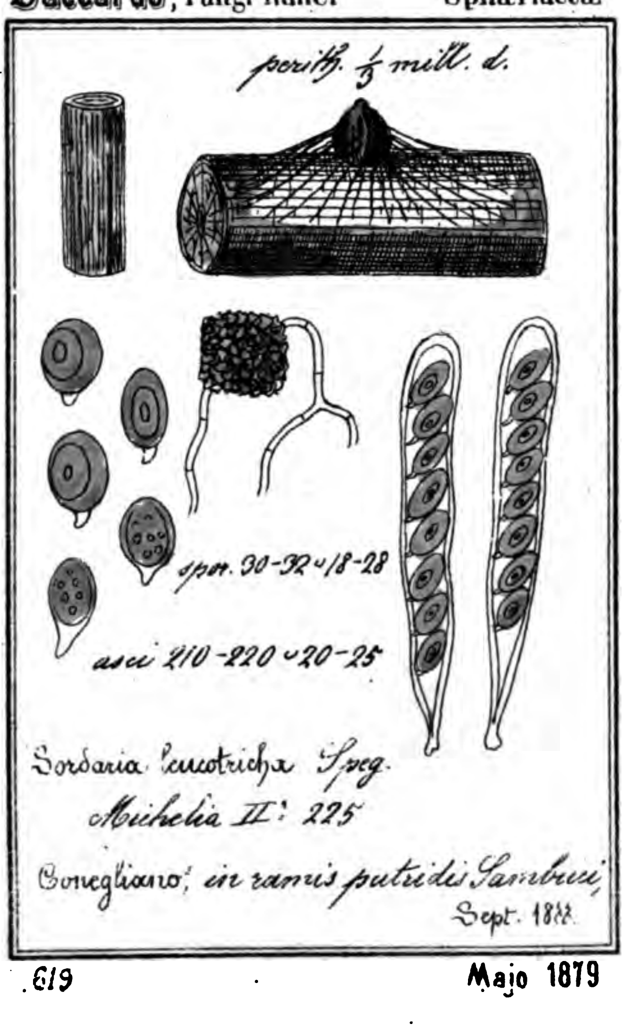
Sporormia Spegazzini Pirotta.
Monogr. Spororm. n.° 5
Conegliano, in fimo ovino, Sept. 1877.



Sporormia gigantea C. C. Hans.
Speg. in Michelia II: 231.
Conegliano, in fimo ovino
Sept. 1877. (Speg.)

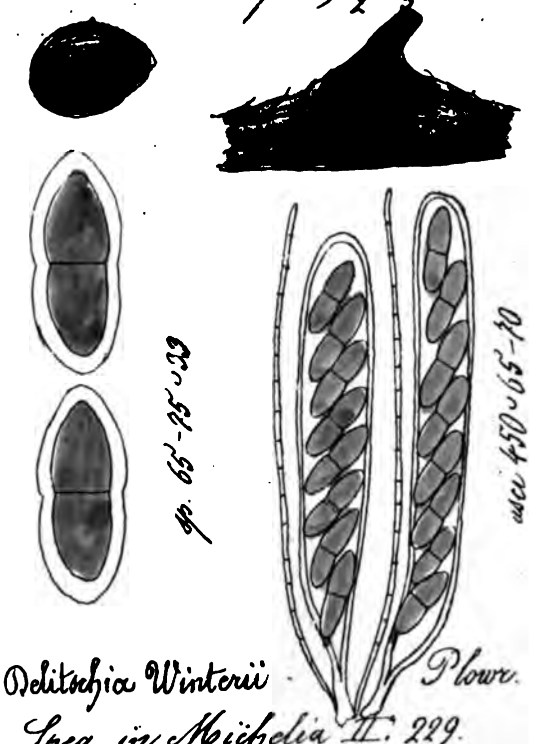

perith. 1/10 - 1/7 millim.
spor. 8 ∪ 4
asci 50-58 ∪ 5-6
Sordaria minima S. & S.
Michelia IV: 373.
Cansiglio, in fimo vaccino,
Aug. 1878.–


perith. 1/2 mill. d. 1/5 a.
asci 300 ∪ 40
sp. 40 ∪ 20-25
filament. 70-80 ∪ 5-6
Sordaria zygospora Speg.
Michelia II: 227.
Conegliano, in fimo vaccino, Sept. 1877 et
denuo vere 1879 (Speg.)


perith. 1/3 mill. d.
spor. 30-32 ∪ 18-28
asci 210-220 ∪ 20-25
Sordaria leucotricha Speg.
Michelia II: 225
Conegliano, in ramis putridis Sambuci,
Sept. 1877.


perith. 1/4 mill. d.
spor. 12-14 ∪ 7-8
asci 140 ∪ 10-14
Rosellinia Winteriana Speg.
Michelia II: 228
Conegliano, in fimo ovino,
Oct. 1877 (Speg.)

perith. 1/2 - 1/3 mill. d.

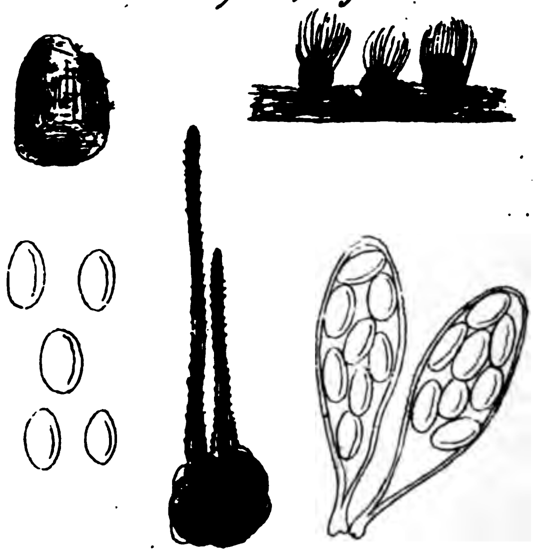


Delitschia Winterii Plowr.

Speg. in Michelia II. 229.

Selva, in fimo vaccino et ovino,
Aut. 1877. (Speg.)

perith. 2/3 mill. d.



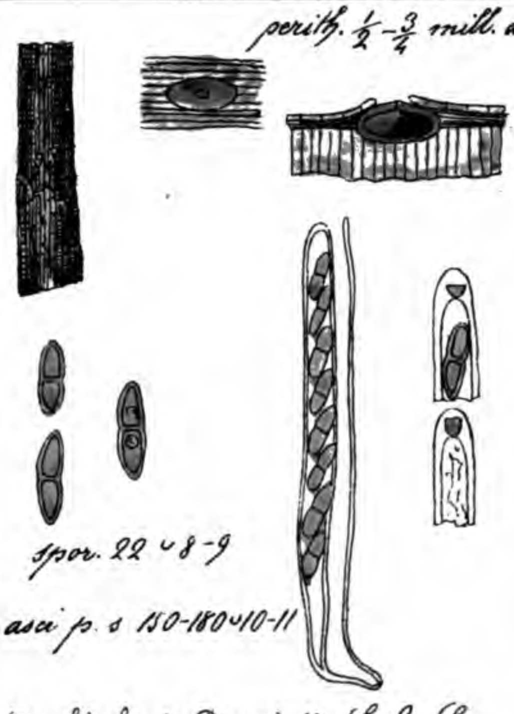
spor. 15 ∪ 10 asci p. s. 60-70 ∪ 16-22.

Chætomium stercoreum Speg.

Michelia II. 222.

Conegliano et Vittorio, in stercore canino
Aut. 1877. (Speg.)

perith. 1/2 - 3/4 mill. d.

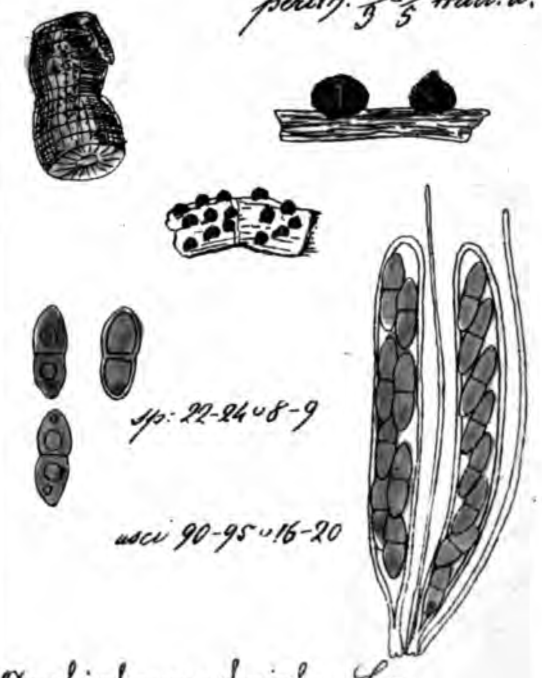


Amphisphæria Passerinii S. & Sp.

Michelia IV. 375.

Parma, in ramis Ulicis europaei
(Passerini).

perith. 1/3 - 1/5 mill. d.

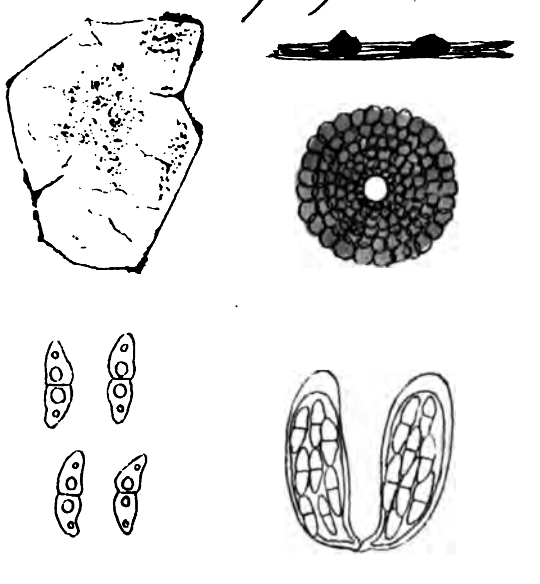


Amphisphæria culmicola Sacc.

* A. melanommoides Speg.

Conegliano, in culmis Arundinis Donacis,
Martio 1879. (Sp.)

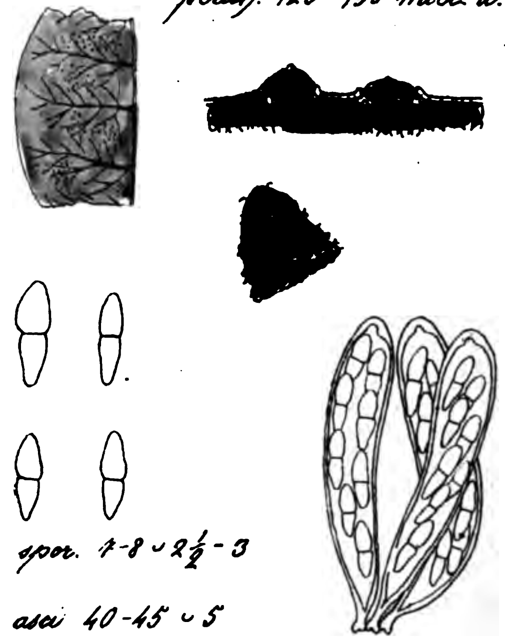
perith. 80-100 micr. d



spor. 20-25 ∪ 8 asci 70-75 ∪ 20

Sphærella Karsteniana Speg.
Michelia II: 229.
Conegliano, in charta stercorata,
Sept. 1877

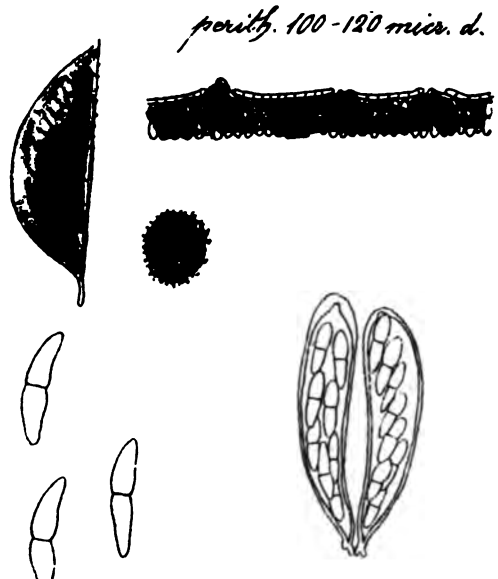
perith. 120-150 micr. d.



spor. 7-8 ∪ 2½-3
asci 40-45 ∪ 5

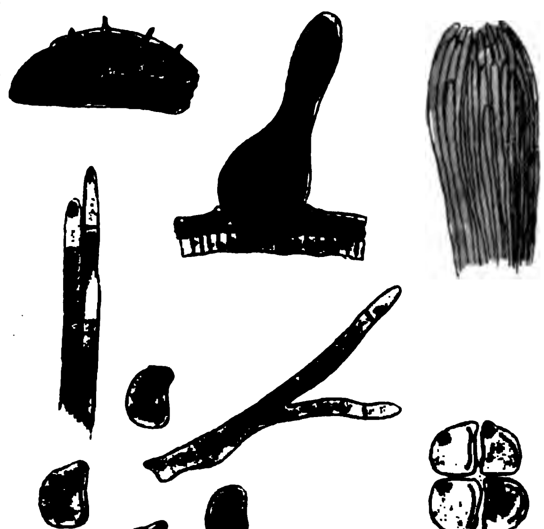
Sphærella Coneglanensis. Speg. n. s.
Conegliano, in foliis Calycanthi floridi,
Martio 1879. (Sp.)

perith. 100-120 micr. d.



spor. 15-20 ∪ 2½-3 asci 35-45 ∪ 7-7½.

Sphærella nervisecla Speg. n. s.
Conegliano, in nervis foliorum Orobi
verni, — vere 1879. (Speg.) —

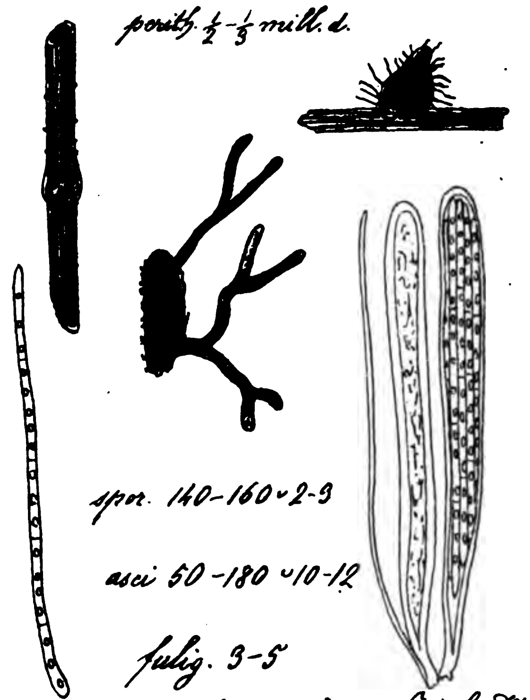


perith. ¼-⅓ mill. d.
(sine ostiol.)
spor. 6-9 ∪ 5

Ceratostoma Venetum Speg. n. s.
Conegliano, in scutumine Coryli
Avellanæ. — Febr. 1879. (Speg.).-

Saccardo, Fungi italici — Sphæriaceæ

perith. ½-⅓ mill. d.



spor. 140-160 ∪ 2-3

asci 50-180 ∪ 10-12

fulig. 3-5

Rhaphidophora herpotricha (Fr.) C. Mtes.

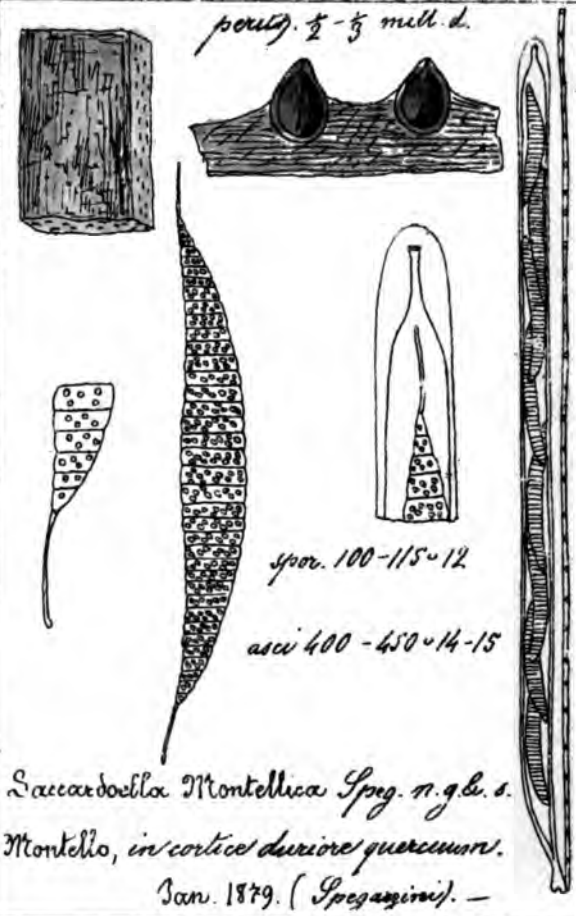
Schema Sfer. ital. p. 233.

Conegliano, in culmis Tritici vulgaris,

Martio 1879.

Saccardo, Fungi italici — Sphæriaceæ

perith. ½-⅓ mill. d.



spor. 100-115 ∪ 12

asci 400-450 ∪ 14-15

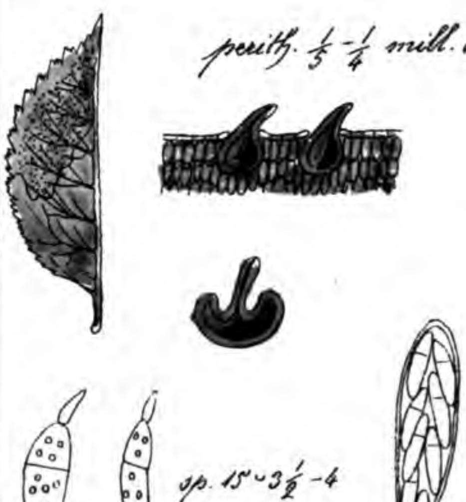
Saccardoella Montellica Speg. n. g. & s.

Montello, in cortice duriore quercuum.

Jan. 1879. (Spegazzini). —

Saccardo, Fungi italici — Sphæriaceæ

perith. ⅕-¼ mill. d.



sp. 15 ∪ 3½-4

asci 45-50 ∪ 7-8.

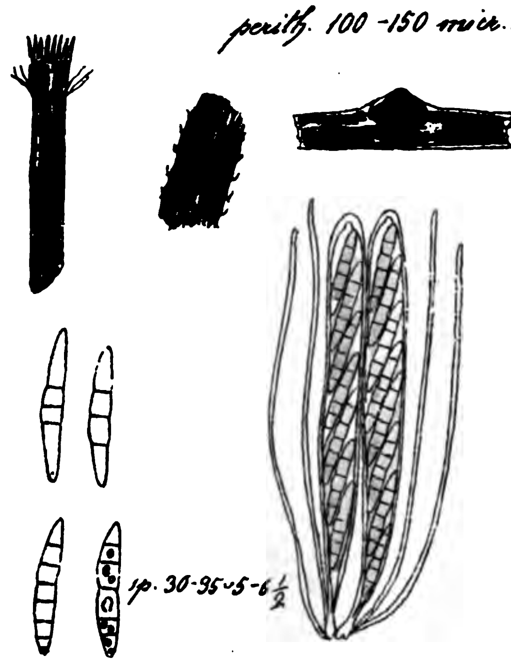
Gnomonia Veneta Speg. s. n.

Colfosco, in foliis Ostryæ carpinifoliæ,

Martio 1879. — (Sp.) —

Saccardo, Fungi italici — Sphæriaceæ

perith. 100-150 micr. d.

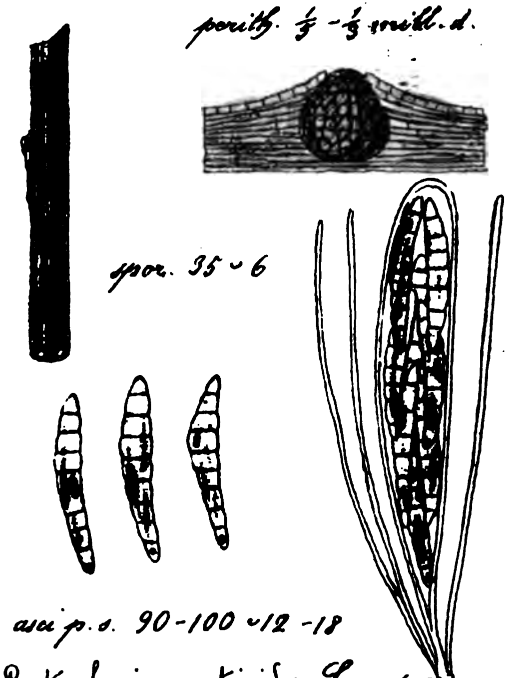


sp. 30-35 ∪ 5-6½

asci 90-120 ∪ 7-11.

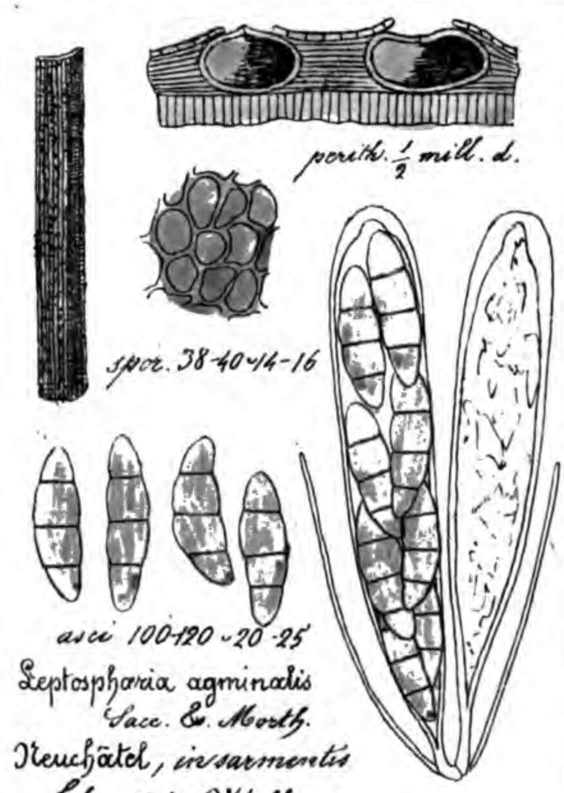
Leptosphæria arvensis Speg. n. s.

Conegliano, in caulibus Equiseti arvensis, — Dec. 1878. —



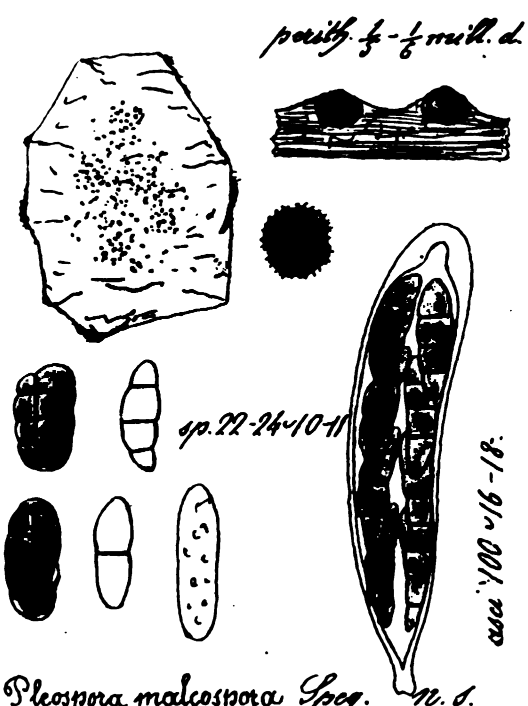
Leptosphaeria nectrioides Speg. s. n.

Belluno, in sarmentis Clematidis Vitalbae — Oct. 1878 —



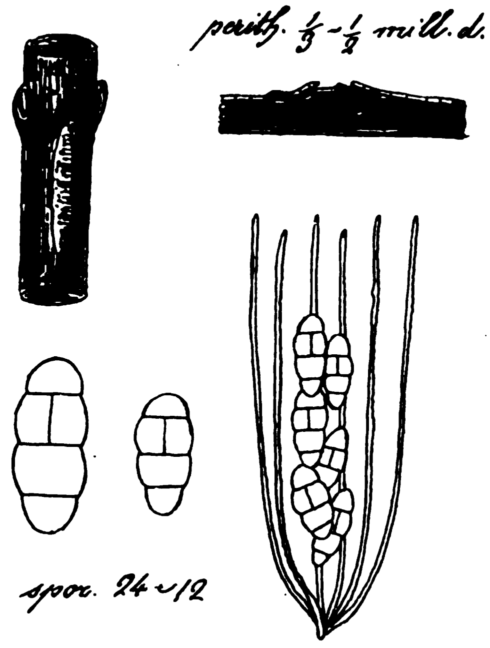
Leptosphaeria agminalis Sacc. & Morth.

Neuchâtel, in sarmentis Clematidis Vitalbae, —. vere 1878 (Morthier).-



Pleospora malcospora Speg. n. s.

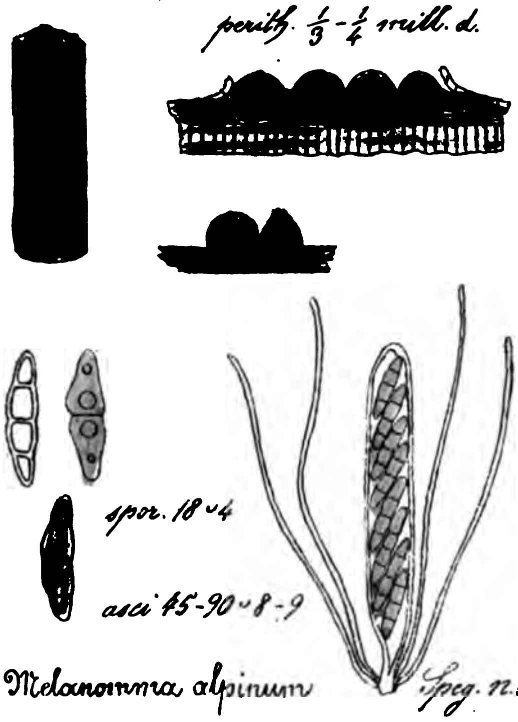
Conegliano, in charta stercorata putei, — vere 1879. (Sp.).—



Pleospora hyalospora Speg. n. s.

Belluno, in sarmentis Vitis viniferae, —. Oct. 1878.—

perith. $\frac{1}{3}$-$\frac{1}{4}$ mill. d.



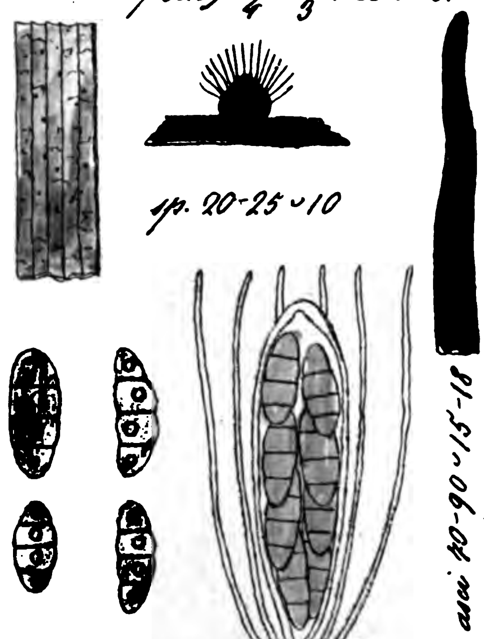
spor. 18 ∪ 4

asci 45-90 ∪ 8-9

Melanomma alpinum Speg. n. s.

Belluno, ad ramos Rhamni et Hippophaes Oct. 1878 (Speg.)

perith. $\frac{1}{4}$ - $\frac{1}{3}$ mill. d.



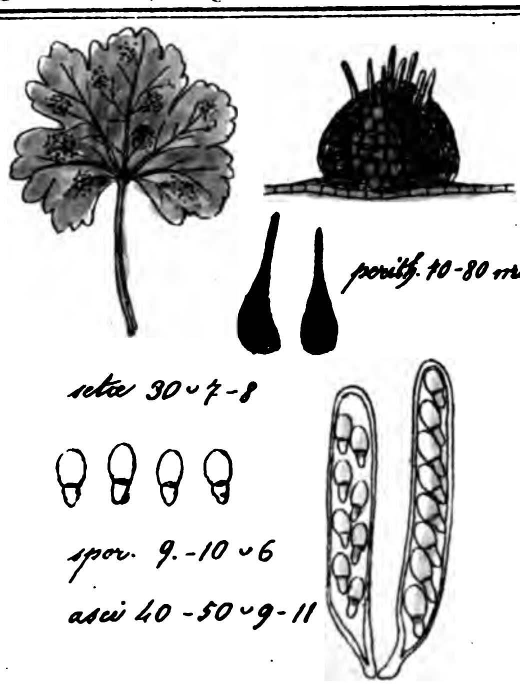
sp. 20-25 ∪ 10

asci 70-90 ∪ 15-18

Melanomma canescens Speg. n. s.

Conegliano, ad asseres abietinas putres

Dec. 1878. Speg.



perith. 40-80 micr. d.

seta 30 ∪ 7-8

spor. 9.-10 ∪ 6

asci 40 -50 ∪ 9-11

Venturia circinans (Fr.) Sacc.

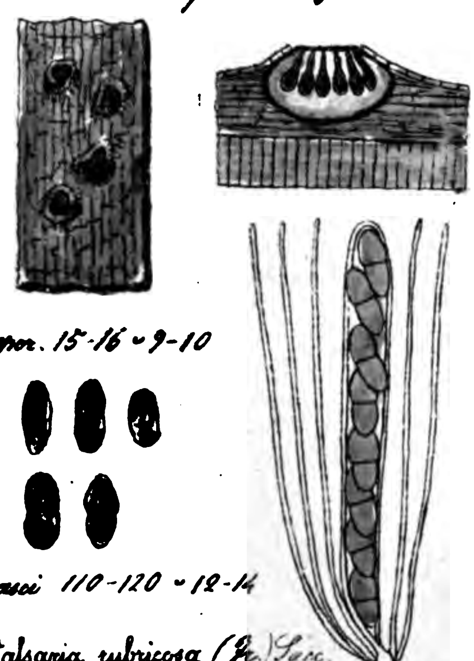
Perisporium circinans Fr.

S.M. III: 252

Euganei, in foliis Geranii rotundifolii

Majo 1879 (Bis.)

perith. $\frac{1}{3}$ mill. d.



spor. 15-16 ∪ 9-10

asci 110-120 ∪ 12-14

Valsaria rubricosa (Fr.) Sacc.

Mycoth. Ven. n. 690

Selva, in cortice Abietis excelsae.

Sept. 1875

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